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MISSOURI-KANSAS CITY BASIN

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MOON VALLEY DAM BOONE COUNTY, MISSOURI MO 11597



PHASE 1 INSPECTION REPORT NATIONAL DAM SAFETY PROGRAM

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St. Louis District

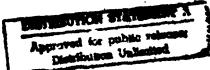
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PREPARED BY: U.S. ARMY ENGINEER DISTRICT. ST. LOUIS

FOR: STATE OF MISSOURI



MARCH 1981



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This report was prepared under the National Program of Inspection of		
Non-Federal Dams. This report assesses the general condition of the dam with respect to safety, based on available data and on visual inspection, to		
determine if the dam poses hazards to human life or	property.	
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MISSOURI-KANSAS CITY BASIN

MOON VALLEY DAM
BOONE COUNTY, MISSOURI
MO 11597

PHASE 1 INSPECTION REPORT NATIONAL DAM SAFETY PROGRAM



St. Louis District

PREPARED BY: U.S. ARMY ENGINEER DISTRICT. ST. LOUIS

FOR: STATE OF MISSOURI

MARCH 1981



DEPARTMENT OF THE ARMY

ST. LOUIS DISTRICT, CORPS OF ENGINEERS 210 TUCKER BOULEVARD, NORTH ST. LOUIS, MISSOURI 63101

LMSED-PD

SUBJECT:

Moon Valley Dam, Mo. ID No. 11597

Phase I Inspection Report

This report presents the results of field inspection and evaluation of the Moon Valley Dam.

It was prepared under the National Program of Inspection of Non-Federal Dams.

This dam has been classified as unsafe, emergency by the St. Louis District as a result of the application of the following criteria:

- a. Spillway will not pass a 10-year frequency flood without overtopping of the dam. The spillway is, therefore, considered to be unusually small and seriously inadequate.
 - b. Overtopping could result in dam failure.
- c. Dam failure significantly increases the hazard to life and property downstream.

SIGNED

Chief, Engineering Division

Chief, Engineering Division

Date

7 AUG 1981

7 AUG 1981

Colonel, CE, Commanding

Date

Colonel, CE, Commanding

MOON VALLEY DAM
BOONE COUNTY, MISSOURI

MISSOURI INVENTORY NO. 11597

PHASE I INSPECTION REPORT NATIONAL DAM SAFETY PROGRAM

PREPARED BY:

BLACK & VEATCH CONSULTING ENGINEERS KANSAS CITY, MISSOURI

UNDER DIRECTION OF ${\tt ST.\ LOUIS\ DISTRICT\ CORPS\ OF\ ENGINEERS}$ FOR

GOVERNOR OF MISSOURI

MARCH 1981

PHASE I REPORT

NATIONAL DAM SAFETY PROGRAM

Name of Dam State Located County Located Stream Date of Inspection Moon Valley Dam Missouri Boone County Hominy Branch 11 March 1981

Moon Valley Dam was inspected by a team of engineers from Black & Veatch, Consulting Engineers for the St. Louis District, Corps of Engineers. The purpose of the inspection was to make an assessment of the general condition of the dam with respect to safety, based upon available data and visual inspection, in order to determine if the dam poses hazards to human life or property.

The guidelines used in the assessment were furnished by the Department of the Army, Office of the Chief of Engineers and developed with the help of several Federal and state agencies, professional engineering organizations, and private engineers. Based on these guidelines, this dam is classified as a small size dam with a high downstream hazard potential. According to the St. Louis District, Corps of Engineers, failure would threaten lives and property. The estimated damage zone extends approximately one mile downstream of the dam. Within the estimated damage zone are three dwellings and Business Route 63. Contents of the estimated downstream damage zone were verified by the inspection team.

Our inspection and evaluation indicates the overflow section of the dam does not meet the criteria set forth in the guidelines for a dam having the above size and hazard potential. The overflow section will not pass the probable maximum flood without overtopping the dam but will pass three percent of the probable maximum flood. The probable maximum flood is defined as the flood discharge which may be expected from the most severe combination of critical meteorologic and hydrologic conditions which are reasonably possible in the region. The overflow section will not pass the flood which has a ten percent chance of occurrence in any given year (10-year flood). The spillway design flood recommended by the guidelines for a small, high hazard dam is 50 to 100 percent of the probable maximum flood. Considering the downstream hazard, the height of the dam, and the volume of water stored, the recommended spillway design flood is the probable maximum flood.

Based on visual observations, this dam appears to be in satisfactory condition. Deficiencies visually observed by the inspection team

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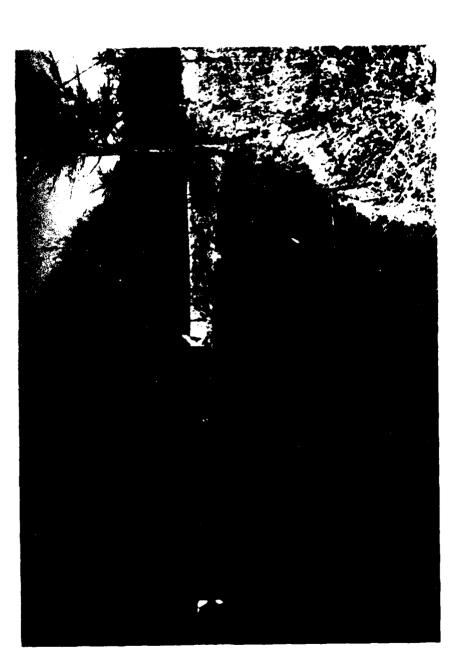
were small trees on the embankment section of the dam, the accumulation of silt in the reservoir, erosion of material behind the abutment wingwalls, erosion of the upstream face of the earth embankment, and minor cracking and spalling of the concrete buttress section of the dam. Seepage, stability, and stress analyses required by the guidelines were not available, which is considered a deficiency that should be remedied.

The spillway capacity for Moon Valley dam is seriously inadequate and should be remedied immediately. Future corrective action and regular maintenance will be required to correct or control the other described deficiencies. In addition, detailed seepage and stability analyses of the existing dam, as required by the guidelines, should be performed. A detailed report discussing each of these deficiencies is attached.

Edwin R. Burton, PE Missouri E-10137

Harry L. Callahan, Partner

Plack & Veatch



OVERVIEW OF DAM

PHASE I INSPECTION REPORT NATIONAL DAM SAFETY PROGRAM MOON VALLEY DAM

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Appendix A - Hydrologic and Hydraulic Analyses

SECTION 1 - PROJECT INFORMATION

1.1 GENERAL

- a. <u>Authority</u>. The National Dam Inspection Act, Public Law 92-367, authorized the Secretary of the Army, through the Corps of Engineers, to initiate a program of safety inspection of dams throughout the United States. Pursuant to the above, the District Engineer of the St. Louis District, Corps of Engineers, directed that a safety inspection of the Moon Valley Dam be made.
- b. <u>Purpose of Inspection</u>. The purpose of the inspection was to make an assessment of the general condition of the dam with respect to safety, based upon available data and visual inspection, in order to determine if the dam poses hazards to human life or property.
- c. Evaluation Criteria. Criteria used to evaluate the dam were furnished by the Department of the Army, Office of the Chief of Engineers, in "Recommended Guidelines for Safety Inspection of Dams." These guidelines were developed with the help of several Federal agencies and many state agencies, professional engineering organizations, and private engineers.

1.2 DESCRIPTION OF PROJECT

a. Description of Dam and Appurtenances.

(1) The dam is a concrete buttress with an earth embankment extension at the right abutment. (Right and left as used herein give directional reference while looking downstream.) The concrete buttress section of the dam consists of a vertical concrete wall slab 10-inches thick at its crest. The slab is supported by 10-inch thick concrete, stepped, vertical pilasters at 9.4-feet center that are poured integrally with the wall slab. The concrete section of the dam is keyed into the natural abutment at each end by extending the wall slab beyond the abutment wing walls. The left abutment is a natural high bank that rises very steeply from the top dam to about 80 feet above the dam. The right abutment is a natural low bank that rises gradually from about the level of dam overflow section to a high point about 10 feet above the top of the dam. The embankment section of the dam is about 174-feet long and approximately 4-feet high. This section begins at the right abutment wingwall then curves to follow the stream bank upstream of and 90-degrees to the concrete section. The crest of the embankment is nonuniform in elevation and width with an average width of about 6-feet. The upstream slope of the embankment is very steep from the crest to the water line. The downstream slope varies from about 2 horizontal to 1 vertical near the abutment wingwall to about 4 to 6 horizontal to 1 vertical along the north-south leg, (see Plates 3, 4, 5, and 6).

The dam is located in the valley of Hominy Branch at a bend in the stream. Hominy Branch is a tributary to Hinkson Creek. The watershed is characterized by low hills with fairly rugged terrain. The watershed area is long and narrow consisting of about 40 percent grassland, 40 percent woodland, and 20 percent residential areas. Two dams, MO 10733 and MO 12102, are located across Hominy Branch upstream of Moon Valley Dam. Another dam, MO 11057, is located on a tributary to Hominy Branch upstream of Moon Valley Dam. Two major highways cross the valley of the watershed upstream of the dam, (see Plate 2).

- (2) Normal discharge from the reservoir is governed by the geometry of the concrete buttress crest which is referred to in the remainder of the text as the overflow section. The overflow section is a rectangular section with a width of 100 feet. The crest varies in elevation by 0.4 foot, (see Plate 4). A 12-inch diameter cast iron pipe protrudes through the concrete slab section of the dam, (Photo 14). The outlet end is covered with a flange plate which has two 1-1/2 to 2-inch valves in the plate. Flow over the overflow section is to a 22 feet wide plunge pool/stilling basin, then to the natural stream channel of Hominy Creek downstream of the dam.
 - (3) Pertinent physical data are given in paragraph 1.3.
- b. Location. The dam is located in the eastern part of the City of Columbia in central Boone County, Missouri, as indicated on Plate 1. The lake formed by the dam is shown on the United States Geological Survey 7.5 minute series quadrangle map for Columbia, Missouri in Sections 17 and 18 of T48N, R12W.
- c. Size Classification. Criteria for determining the size classification of dams and impoundments are presented in the guidelines referenced in paragraph 1.1c above. Based on these criteria, Moon Valley Dam which is 14-feet high and has a normal storage capacity of 74 acre-feet, is in the small size category. A small size dam is classified as having a height less than 40 feet, but greater than or equal to 25 feet and/or a storage capacity less than 1,000 acre-feet, but greater than or equal to 50 acre-feet.
- d. <u>Hazard Classification</u>. The hazard classification assigned by the Corps of Engineers for this dam is as follows: The Moon Valley Dam has a high hazard potential, meaning that the dam is located where failure may cause loss of life, and serious damage to homes, agricultural, industrial and commercial facilities, and to important public utilities, main highways, or railroads. For the Moon Valley Dam the estimated flood damage zone extends approximately one mile downstream of the dam. Within the estimated damage zone are three dwellings and Business Route 63. Contents of the estimated downstream damage zone were verified by the inspection team.

- e. Ownership. The dam is owned by Mr. E.L. (Buck) Rogers, c/o Outdoors Incorporated, Outdoors Building, Columbia, Missouri 65201.
- f. Purpose of Dam. The dam forms a 15.8 acre lake used for recreation.
- g. <u>Design and Construction History</u>. Data relating to the design and construction were not available. According to the owner, the dam was designed by the City Engineer, Mr. Welch. The dam was constructed in 1964.
- h. Normal Operating Procedure. Normal rainfall, runoff, transpiration, evaporation, and discharge over the overflow section all combine to maintain a relatively stable water surface elevation.

1.3 PERTINENT DATA

- a. Drainage Area 4,197 acres (including 2,551 acres above dam MO 12102).
 - b. Discharge at Damsite.
- (1) Normal discharge at the damsite is over the overflow section of the concrete dam.
 - (2) Estimated experienced maximum flood at damsite Unknown.
- (3) Estimated ungated spillway capacity with pool at minimum top of dam (El. 651.8) $662\ cfs$
 - c. Elevation (Feet above m.s.l.). Approximate tie to USGS map.
 - (1) Top of dam 651.8 (Embankment section 651.8) (see Plate 3)
 - (2) Overflow section crest 650.0
 - (3) Bottom of stilling basin 636.0 +
 - (4) Stilling basin overflow crest 639.0 +
 - (5) Maximum tailwater Unknown.
 - (6) Maximum pool, design surcharge Not available.
 - d. Reservoir.
- (1) Length of maximum pool 4,400 feet \pm (Probable maximum flood pool level)

- (2) Length of normal pool 2,600 feet + (Overflow section crest)
- e. Storage (Acre-feet).
- (1) Top of dam 104 (Embankment Section)
- (2) Overflow section crest 74
- (3) Design surcharge Not available.
- f. Reservoir Surface (Acres).
- (1) Top of dam 18.6 (Embankment Section)
- (2) Overflow section crest 15.8
- (3) Max pool
- g. Dam.
- (1) Type Concrete buttress with earth embankment
- (2) Length 287 feet
- (3) Height Concrete section 14 feet \pm ; Earth embankment -4 feet \pm
- (4) Top width Overflow section 10 inches; earth embankment approximately 10 feet.
- (5) Side slopes Earth embankment upstream face approximately $1.0\ V$ on $1.0\ H$, downstream face varies from approximately $1.0\ V$ on $2.0\ H$ to approximately $1.0\ V$ on $6.0\ H$.
 - (6) Zoning Unknown.
 - (7) Impervious core Unknown.
 - (8) Cutoff Unknown.
 - (9) Grout curtain Unknown.
 - h. Diversion and Regulating Tunnel None.
 - i. Overflow Section. (Spillway)

- (1) Type Concrete buttress.
- (2) Length of weir 100 feet.
- (3) Crest elevation 650.0 feet m.s.l. minimum elevation (see Plates 3 & 5)
- (4) Gates None.
- (5) Upstream channel None
- (6) Downstream channel Discharges to a plunge pool/stilling basin and then to the natural stream below the dam.
 - j. Emergency Spillway None.
- k. Regulating Outlets 12-inch cast iron pipe with bolted flange plate cover

SECTION 2 - ENGINEERING DATA

2.1 DESIGN

Design data were not available.

2.2 CONSTRUCTION

Construction records were unavailable.

2.3 OPERATION

Operational records and documentation of past floods were unavailable.

2.4 GEOLOGY

The site of the dam and reservoir is located across a broad, steep-sided valley. The dam impounds the drainage from Hominy Branch.

The soil in the dam and reservoir area consists of Union silt loam and silty clay loam. The Union series consists of moderately well-drained soils formed in loess over cherty residuum weathered from limestone. The upper eight inches of this series is classified for engineering purposes as clayey silt to silty clay. (Unified Classification CL-ML to CL). The remaining part of the soil profile is classified as silty clay (CL) with clayey sand (SC), clayey gravel (GC) and highly plastic clay (CH) present below a depth of forty inches. Bedrock of the area consists of Mississippian age cherty, crinoidal limestone of the Osagean Series. Depth to bedrock in the upland area is assumed to be greater than five feet based on Soil Conservation Service information.

2.5 EVALUATION

- a. Availability. No engineering data were available.
- b. Adequacy. No engineering data were available. Thus, an assessment of the design, construction, and operation could not be made. Seepage, stability, and stress analyses comparable to the requirements of the "Recommended Guidelines for Safety Inspection of Dams" were not available, which is considered a deficiency. These seepage, stability, and stress analyses should be performed for appropriate loading conditions (including earthquake loads) and made a matter of record.
- c. Validity. The validity of the design, construction, and operation could not be determined due to the lack of engineering data.

SECTION 3 - VISUAL INSPECTION

3.1 FINDINGS

- a. <u>General</u>. A visual inspection of Moon Valley Dam was made on 11 March 1981. The inspection team consisted of Edwin Burton, team leader and structural engineer; Shannon Casey, geologist; Gary Van Riessen, geotechnical engineer; and John Ruhl, hydrologic/hydraulic engineer. The dam appears to be in satisfactory condition. Specific observations are discussed below. No observations were made of the condition of the upstream face of the dam below the pool elevation at the time of the inspection.
- Dam. The inspection team observed the following conditions at the dam. The upstream slope of the embankment section was steep. The downstream slope was moderately steep at the end of the concrete overflow section and gradually flattened. The embankment section appeared to be founded on the natural stream overbank which is at or near the elevation of the overflow crest of the concrete buttress dam. The maximum height of the embankment material above the overbank material is approximately four feet. Four trees approximately six inches in diameter were growing on the upstream face of the embankment section. Erosion of embankment material was evident on the upstream face and adjacent to the wingwalls of the concrete buttress section of the dam. No animal burrows were observed in the embankment section. No cracking, sliding, sloughing, sinholes or other signs of settlement or instability were observed on the embankment section. The embankment section was covered with short grasses and broad-leafed plants which have been mowed periodically.

The concrete face slab and the first pilaster at the right end of the overflow section were misaligned, (Photos 3, 4 & 5). There was also a displacement of about 1 inch at a horizontal construction joint about 6-feet down from the top of the first slab section at the right end. There was no cracking, leaking, or visible sign of stress in this end section of the overflow section. Minor chipping and spalling have occurred on the wingwall and pilaster corners. Fine (less than 3/64 inch wide) to medium (3/64 inch to 5/64 inch wide) diagonal cracks were located on the downstream face of each wingwall. A medium (3/64 inch to 5/64 inch wide) vertical crack was observed in the dam face slab from the crest to the top of the cast iron pipe through the center section (Photo 14). Due to intermittent flow over the center section caused by small waves, determinations of leakage through the vertical crack could not be made. Pattern cracking was observed on the downstream face of the dam face slab with minor seepage (Photo 13). A spalled area at the left wingwall has exposed the steel reinforcing bars.

The erosion behind the wingwalls may have been caused by local runoff or by overtopping of the structure, (Photos 9 & 10). Concrete debris has been dumped downstream of the stilling basin, (Photo 4), which aids in deterring erosion. No other evidence was found to indicate that the embankment had ever been overtopped. The hydraulic analysis of this structure indicates that the potential for overtopping of the embankment section is extremely great under hydrologic conditions in excess of three percent of the probable maximum flood.

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Minor seeps through the concrete section of the dam were observed as wetness at cracks in the concrete, (Photo 13). No other seepage was observed.

- c. Appurtenant Structures. The crest of the concrete buttress section of the dam serves as an overflow section and is the primary means of discharge from this structure. A 12-inch cast iron pipe passes through the face slab at approximately 9 feet down from the crest and near the center of the overflow section. The pipe is capped by a bolted flange plate. Two valves about 1-1/2 inch in size, are located in the flange plate, (Photo 14). The inspection team made no attempt to open the valves but they appeared to be inoperable.
- d. Geology. The soils surrounding the dam and reservoir consist of clayey silt to silty clay (CL-ML to CL) to a depth of eight inches, overlying silty clay (CL) with clayey sand (SC), clayey gravel (GC) and highly plastic clay (CH) present below a depth of forty inches.

Limestone blocks in the downstream valley indicate bedrock is near the surface at the abutments and foundation of the dam. Surface material of the right abutment consists of silty clay, and the left abutment is the same material but with a much steeper slope covered with stones and chert fragments.

- e. Reservoir Area. No slumping or slides of the reservoir banks were observed. The upstream channel to the lake contains some minor debris and a few trees. Water in the lake was cloudy on the day of the inspection. Measurements along the upstream side of the face slab indicated a water depth of about 2.5 feet at the dam. It is believed by the inspection team that this was due to siltation.
- f. <u>Downstream Channel</u>. The overflow section of the dam discharges to a plunge pool/stilling basin and then to the natural channel of Hominy Branch below the dam. A sanitary sewer located parallel to the downstream channel and a sanitary sewer crossing which is approximately 1/4 mile downstream could suffer damage during periods of high flow.

3.2 EVALUATION

The various deficiencies observed at the time of the inspection are not believed to represent an immediate safety hazard. They do, however, warrant monitoring and control.

The potential for sloughing, erosion, or sliding of embankment material is enhanced by the presence of the relatively steep upstream slope.

The growth of trees, if allowed to go unchecked, could cause deterioration of the embankment. The roots of trees can loosen the embankment material and also can leave voids through which water can pass.

The erosion gullies at the embankment/wingwall interfaces are believed to be the result of local runoff or may possibly be due to overtopping of the dam.

The absence of adequate slope protection on the upstream slope of the dam has resulted in wave action erosion. If not corrected wave action will continue to erode the embankment and could lead to slope stability problems.

The minor cracking and spalling of the concrete buttress section should be monitored. The accumulation of silt within the reservoir could increase the loadings on the dam thereby aggravating cracking problems.

The slab and pilaster misalignment and horizontal joint displacement at the right end of the overflow section are believed to be the results of concrete form slippage during construction, thus are not considered deficiencies.

SECTION 4 - OPERATIONAL PROCEDURES

4.1 PROCEDURES

The pool is primarily controlled by rainfall, runoff, evaporation, transpiration, and capacity of the overflow section of the dam.

4.2 MAINTENANCE OF DAM

There was evidence that a maintenance program was in effect which includes the mowing of the grass and weeds on the crest. Concrete debris has been dumped in the eroded areas behind the wingwalls. According to the SCS (Soil Conservation Service), the reservoir has probably been dredged to reduce the silt load. The date and extent of the dredging is unknown.

4.3 MAINTENANCE OF OPERATING FACILITIES

A 12-inch cast iron pipe projects from the downstream face of the concrete section of the dam. The pipe is capped with a bolted flange plate. Two valves about 1-1/2 inch in size are mounted through the flange plate. The pipe is located at an elevation about 9-feet below the crest of the overflow section which is also below the top of silt at the upstream face of the dam. The intended purpose and the operability of the pipe and valves was not determined by the inspection team.

4.4 DESCRIPTION OF ANY WARNING SYSTEM IN EFFECT

There is no existing warning system or planned scheme for alerting downstream residents for this dam.

4.5 EVALUATION

A maintenance program should continue to include mowing the grass cover on the embankment in order to discourage animal burrowing and removal of trees on the embankment. Additional measures to control erosion behind the wingwalls should be undertaken and should include repair of eroded embankment material.

SECTION 5 - HYDRAULIC/HYDROLOGIC

5.1 EVALUATION OF FEATURES

- a. Design Data. No design data were available.
- b. Experience Data. The drainage area and lake surface area are developed from USGS Columbia, Hallsville, and Millersburg Quadrangle Maps. The dam layout is from a survey made during the inspection. Watershed soil data was determined from the SCS Soil Survey of Boone County, Missouri.

c. Visual Observations.

- (1) Discharge from the reservoir is through the overflow section of the concrete buttress portion of the dam. The lake elevation at the time of inspection (El. 650.0) was at the crest of the overflow section. The downstream channel has only minor obstructions and trees which are not considered to impede discharges through the overflow section.
- (2) Flow through the overflow section of the dam is not believed to endanger the integrity of the dam.
- d. Overtopping Potential. The overflow section will not pass the probable maximum flood without overtopping the dam. The probable maximum flood is defined as the flood discharge that may be expected from the most severe combination of critical meteorologic and hydrologic conditions that are reasonably possible in the region. The overflow section will pass three percent of the probable maximum flood without overtopping the dam. The spillway will not pass the ten percent chance flood estimated to have a peak outflow of 2,360 cfs developed for a 24-hour, ten percent chance rainfall. According to the recommended guidelines from the Department of the Army, Office of the Chief of Engineers, a high hazard dam of small size should pass 50 to 100 percent of the probable maximum flood. Considering the downstream hazard, the height of the dam, and the volume of water stored, the recommended spillway design flood is the standard project flood. The portion of the estimated peak discharge of 50 percent of the probable maximum flood overtopping the earth embankment would be 4,020 cfs of the total discharge from the reservoir of 9,230 cfs. The estimated duration of overtopping is 14.1 hours with a maximum height of 4.9 feet. The portion of the estimated peak discharge of the probable maximum flood overtopping the earth embankment would be 11,790 cfs of the total discharge from the reservoir of 20,570 cfs. The estimated duration of overtopping is 16.3 hours with a maximum height of 7.7 feet. The embankment section of the dam would be jeopardized should overtopping occur for these periods of time. No evaluation on the potential for failure due to overtopping of the concrete buttress section can be made without structural and foundation data relative to the stability of the dam.

According to the St. Louis District, Corps of Engineers, the effect from rupture of the dam could extend approximately one mile downstream of the dam. Three dwellings and Business Route 63 could be severely damaged and lives could be lost should failure of the dam occur. Contents of the estimated downstream damage zone were verified by the inspection team. The City of Columbia, Missouri is participating in the Flood Insurance Program which imposes controls on future flood plain development along Hominy Branch and Hinkson Creek downstream of Moon Valley Dam.

SECTION 6 - STRUCTURAL STABILITY

6.1 EVALUATION OF STRUCTURAL STABILITY

- a. Visual Observations. Visual observations of conditions which affect the structural stability of this dam are discussed in Section 3, paragraph 3.1b. No signs of instability of the dam were observed; however, the steepness of slope and erosion of the upstream face of the embankment enhance the potential of slope instability. The accumulation of silt against the upstream face of the concrete buttress section increases structural loading on the dam.
- b. Design and Construction Data. No design data relating to the structural stability of the dam were found. Seepage, stability, and stress analyses comparable to the requirements of the "Recommended Guidelines for Safety Inspection of Dams" were not available, which is considered a deficiency.
 - c. Operating Records. No operational records were available.
- d. <u>Postconstruction Changes</u>. No evidence of postconstruction changes was observed.
- e. Seismic Stability. The dam is located in Seismic Zone l which is a zone of minor seismic risk. A properly designed and constructed earth and concrete dam using sound engineering principles and conservatism should pose no serious stability problems during earthquakes in this zone. Adequate descriptions of embankment and concrete buttress design parameters, foundation and abutment conditions, or static stability analyses to assess the seismic stability of this structure were not available and therefore no inferences will be made regarding the seismic stability. An assessment of the seismic stability should be included as part of the stability analysis required by the guidelines.

SECTION 7 - ASSESSMENT/REMEDIAL MEASURES

7.1 DAM ASSESSMENT

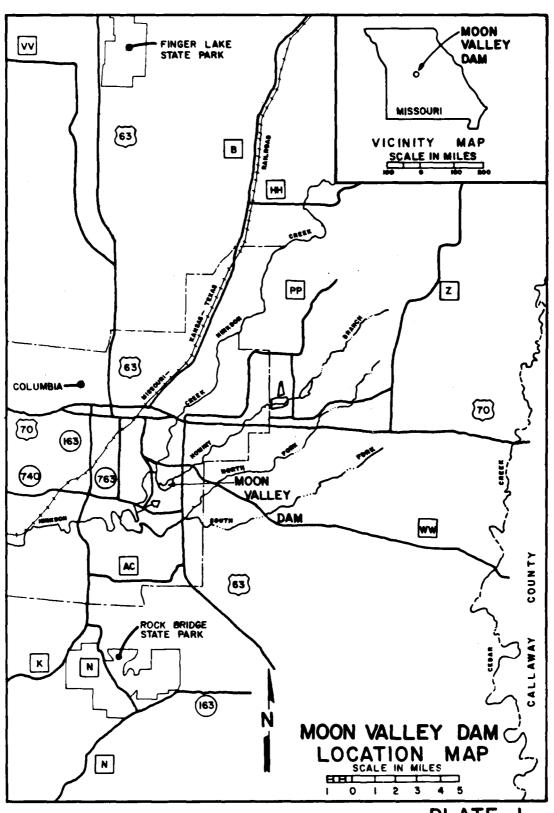
- a. <u>Safety</u>. Hydrologic and hydraulic analysis of Moon Valley Dam reveal that its spillway is seriously inadequate. Several conditions observed during the visual inspection by the inspection team should be repaired and/or monitored and controlled. These are erosion on the upstream slope of the embankment section and at both abutment wingwalls of the concrete buttress section; siltation of the reservoir; minor cracking and spalling of concrete; and the growth of trees on the embankment. Seepage, stability, and stress analyses comparable to the requirements of the "Recommended Guidelines for Safety Inspection of Dams" were not available, which is considered a deficiency.
- b. Adequacy of Information. Due to the absence of engineering design data, the conclusions in this report were based only on performance history and visual conditions. The inspection team considers that these data are sufficient to support the conclusions herein. Seepage, stability, and stress analyses comparable to the requirements of the "Recommended Guidelines for Safety Inspection of Dams" were not available, which is considered a deficiency.
- c. Urgency. It is the opinion of the inspection team that a program should be developed as soon as possible to implement remedial measures recommended in paragraph 7.2c. If the safety deficiencies listed in paragraph 7.1a are not corrected, they will continue to deteriorate and lead to a serious potential of failure. The item recommended in paragraph 7.2a and 7.2b should be pursued on a high priority basis.
- d. <u>Necessity for Phase II</u>. The Phase I investigation does not identify any items which would require a Phase II investigation. However, additional studies may be necessary.
- e. <u>Seismic Stability</u>. This dam is located in Seismic Zone 1. Adequate description of embankment and concrete buttress design parameters, foundation and abutment conditions, or static stability analyses to assess the seismic stability of this structure were not available and therefore no inferences will be made regarding the seismic stability. An assessment of the seismic stability should be included as part of the recommended stability analysis.

7.2 REMEDIAL MEASURES

a. Alternatives. One or more of the following mitigation measures should be undertaken to avoid severe consequences of hydraulic adequacy of the dam.

- (1) Additional studies should be undertaken to determine the consequences of overtopping the dam. Studies should include hydraulic analysis to accurately define the downstream damage zone for failure of the earth embankment and for failure of the concrete buttress section. Structural, stability, and stress analysis should be performed to determine the capability of the concrete buttress section of the dam to withstand pressures developed during overtopping floods. The analysis should determine the effects of failure of the earth embankment on the stability of the concrete buttress section.
- (2) Enhance the stability of the dam and fortify the embankment to resist erosion to permit overtopping.
- (3) Provide a highly reliable flood warning system (generally does not prevent damage but avoids loss of life).
 - (4) Remove the dam.
 - b. Recommendations.
- (1) The erosion gullies at the wingwall should be backfilled with suitable material and compacted. Slope protection may be required to control erosion in these areas.
- (2) The accumulation of silt in the reservoir increases the stresses on the concrete buttress section of the dam. The depth of sediment accumulating against the upstream face of the dam should be monitored and evaluated to determine its significance to the overall stability of the concrete section.
- c. Operation and Maintenance Procedures. The following operation and maintenance procedures are recommended and should be carried out under the direction of a professional engineer experienced in the design, construction, and maintenance of earth and concrete dams.
- (1) Erosion protection should be placed on the upstream face of the embankment section of the dam at the normal lake level to prevent erosion of the embankment material.
- (2) The cracking and spalling noted during the visual inspection of the concrete buttress section should be closely monitored (see section 3.1.b). Any significant changes should be evaluated.
- (3) An improved maintenance program to remove and control the growth of trees on the embankment section should be developed. Grass/weed cover on the embankment should continue to be cut periodically.

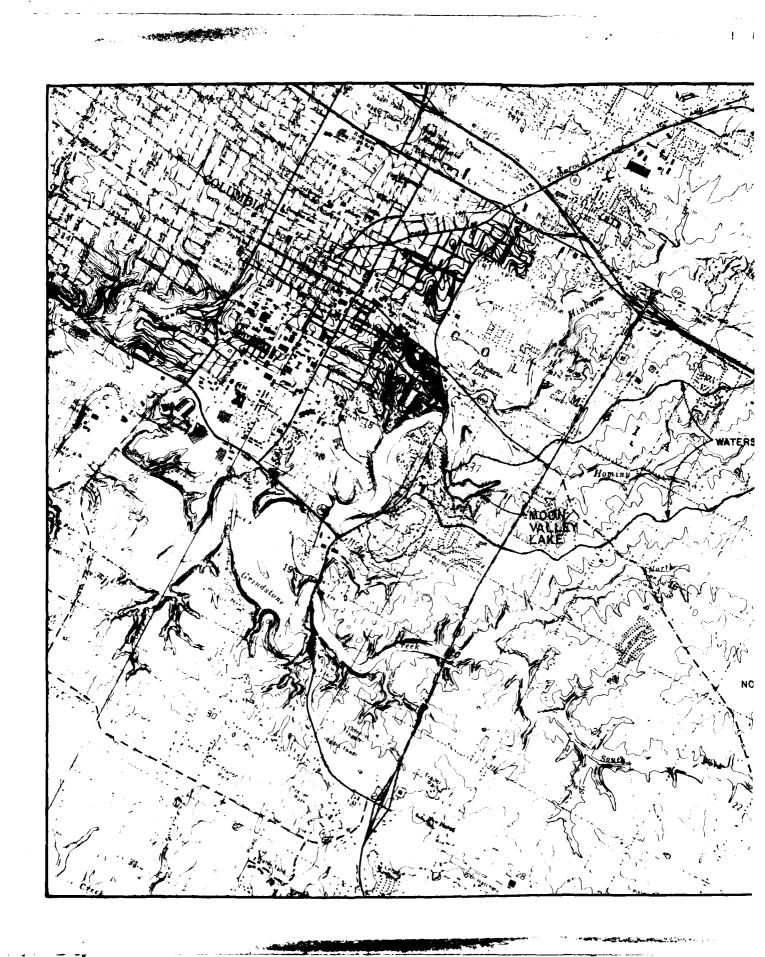
- (4) Seepage and stability analyses should be performed.
- (5) A detailed inspection of the dam should be made periodically. This inspection should include measurement of cracking and spalling of the concrete buttress section. More frequent inspections may be required if additional deficiencies are observed or the severity of the reported deficiencies increase. Results of the recommended inspection should be documented and made a matter of record.

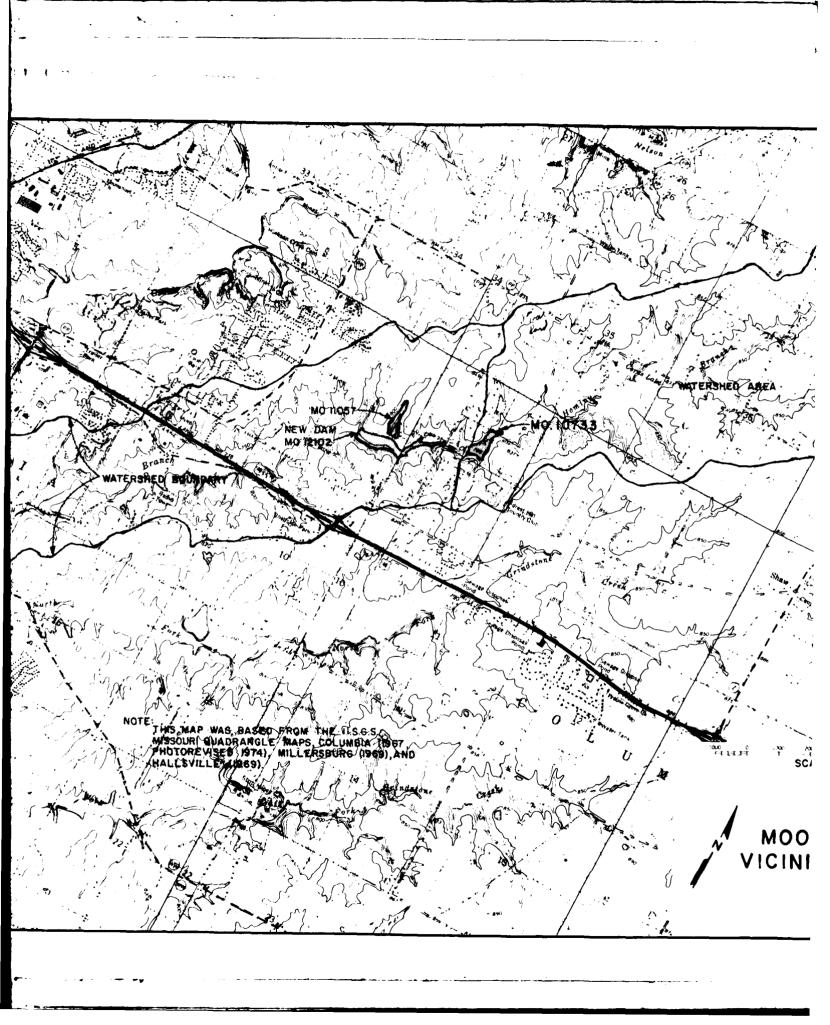


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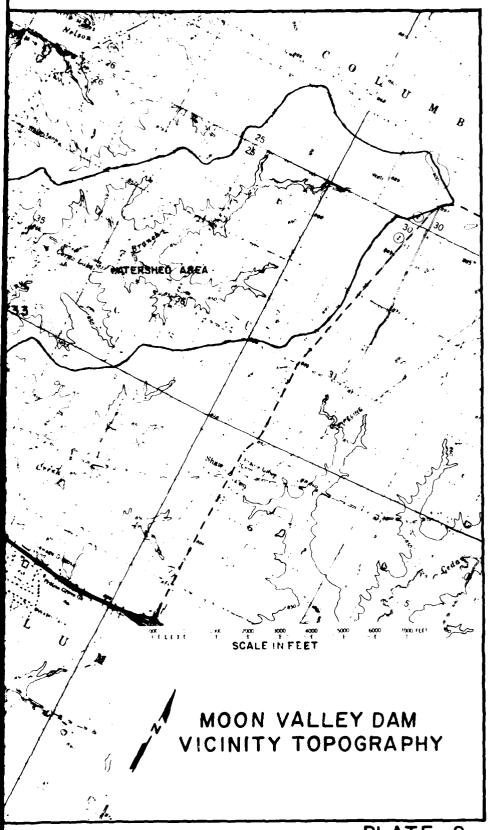
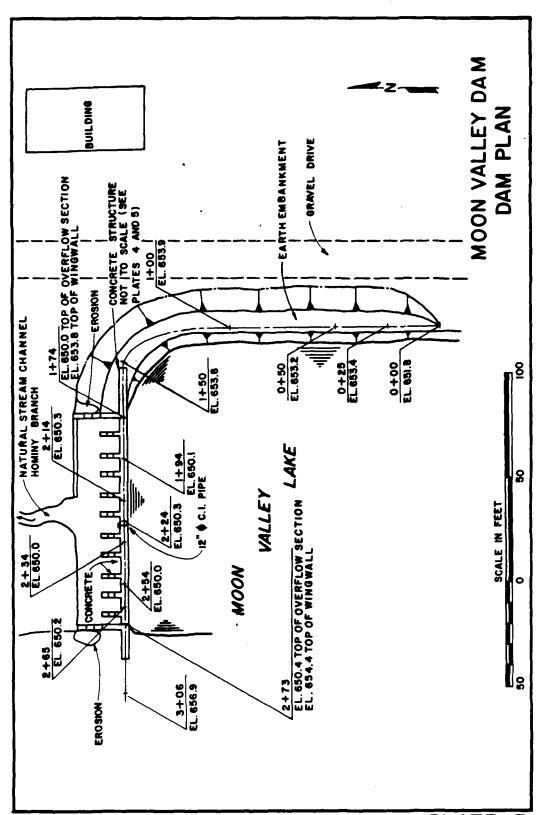


PLATE 2



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PLATE 3

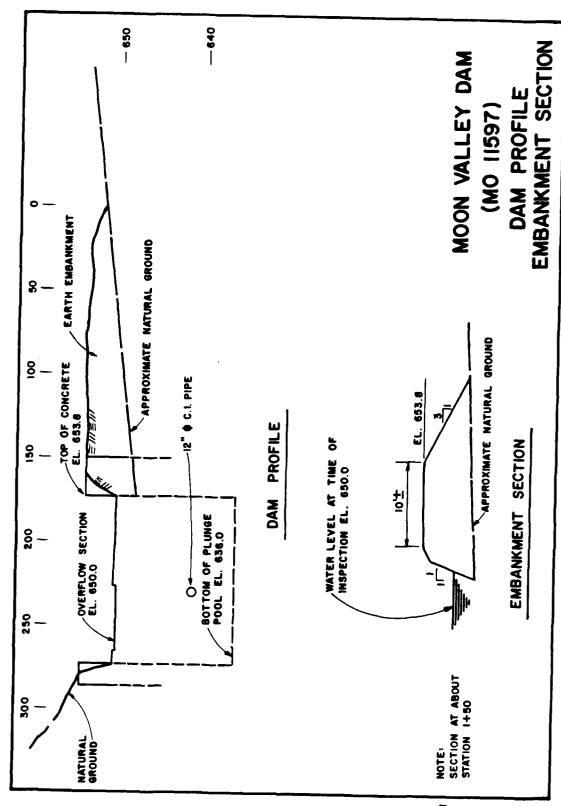
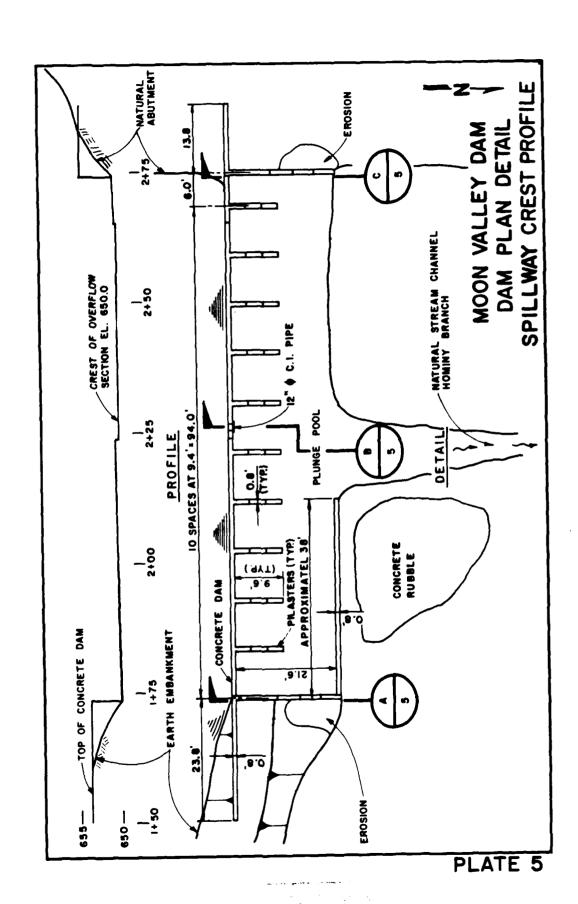


PLATE 4



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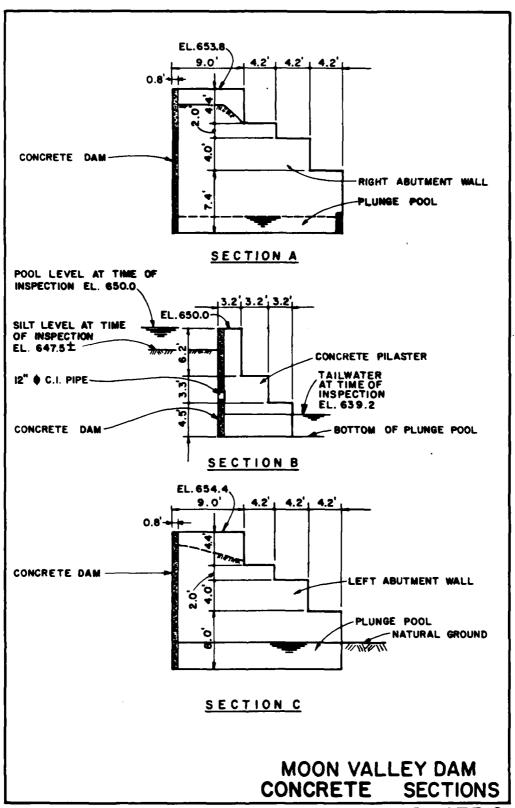
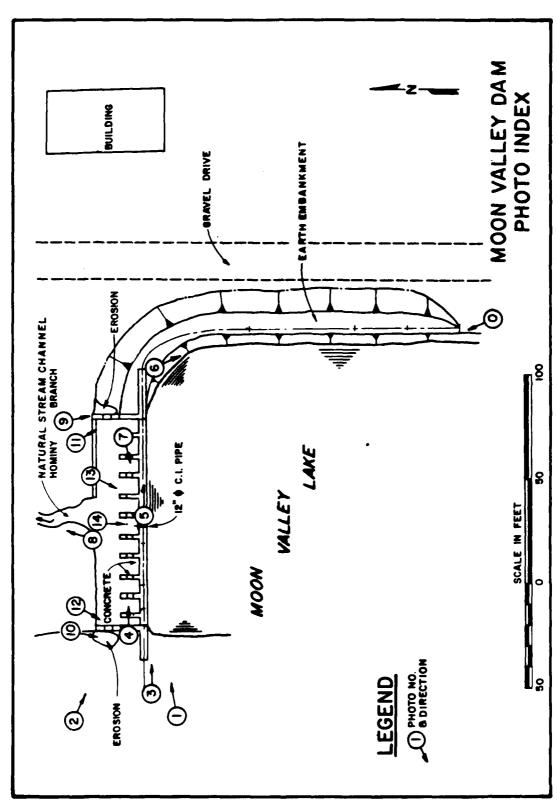


PLATE 6



PLATE



PHOTO 1: TOP OF DAM LOOKING DOWNSTREAM

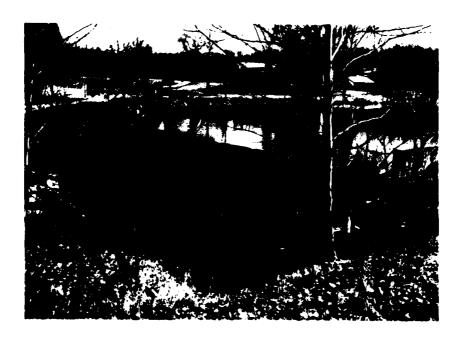


PHOTO 2: DOWNSTREAM FACE OF DAM



PHOTO 3: BUTTRESS ALIGNMENT



PHOTO 4: ALIGNMENT OF DAM LOOKING EAST

Branch Marie Commence



PHOTO 5: ALIGNMENT OF EAST END OF DAM



PHOTO 6: UPSTREAM FACE OF EMBANKMENT AND RIGHT ABUTMENT

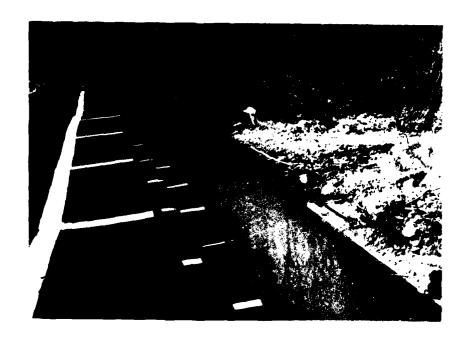


PHOTO 7: PLUNGE POOL BELOW DAM



PHOTO 8: NATURAL CHANNEL DOWNSTREAM OF DAM

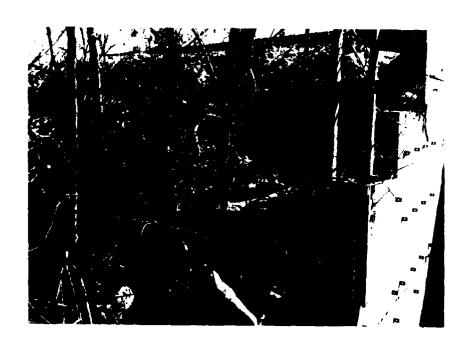


PHOTO 9: EROSION BEHIND EAST WINGWALL



PHOTO 10: EROSION AND DEBRIS BEHIND WEST WINGWALL



PHOTO 11: DIAGONAL CRACK IN EAST WINGWALL



PHOTO 12: WEST WINGWALL



PHOTO 13: SEEPAGE FROM PATTERN CRACKING

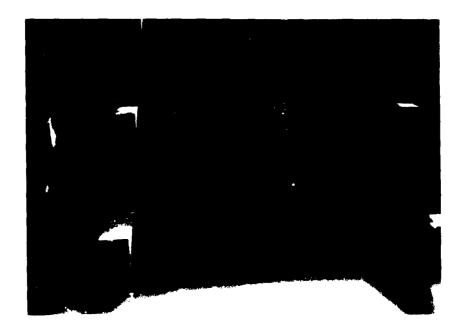


PHOTO 14: OUTLET PIPE

APPENDIX A
HYDROLOGIC AND HYDRAULIC ANALYSES

HYDROLOGIC AND HYDRAULIC ANALYSES

To determine the overtopping potential, flood routings were performed by applying the Probable Maximum Precipitation (PMP) to a synthetic unit hydrograph to develop the inflow hydrographs for Moon Valley Dam and the upstream dams. The inflow hydrographs were then routed through the reservoirs and the spillways or overflow section. The overtopping analysis was determined using the computer program HEC-1 (Dam Safety Version) (1).

The PMP was determined from regional charts prepared by the National Weather Service in "Hydrometeorological Report No. 33" (HMR-33) (2). Reduction factors were not applied. The rainfall distribution for the 24-hour PMP storm was determined according to the procedures outlined in HMR-33 and EM 1110-2-1411 (3). The Jefferson City, Missouri rainfall distribution (5 min. interval - 24 hours duration), as provided by the St. Louis District, Corp of Engineers, was used when the ten percent chance probability flood was routed through the reservoirs and the spillways or overflow section.

The synthetic unit hydrograph for the watershed was developed by the computer program using the Soil Conservation Service (SCS) method (1, 4). The parameters for the unit hydrograph are shown in Table 1. The time of concentration (T₀) was determined using the Linsley, Kohler, and Paulhus method (5) or the Kirpich method (6) and was verified by the Snyder and SCS methods.

The SCS curve number (CN) method was used in computing the infiltration losses for the rainfall-runoff relationship. The CN values used, and the result from the computer output, are shown in Table 2.

The reservoir routings were performed using the modified Puls method. The initial reservoir pool elevations for the routing of each storm were determined to be equivalent to the crest elevations of the principal spillway or overflow section in accordance with antecedent storm conditions AMC III and AMC III preceding the ten percent probability and probable maximum storms outlined by the U.S. Army Corps of Engineers, St. Louis District (7). The hydraulic capacity of the spillways and overflow section and the storage capacity of the reservoirs were defined by the elevation, surface area, storage, and discharge relationships shown in Table 3.

The rating curve for the spillways and overflow section are shown in Table 3. The flow over the crests of the dams was determined using the non-level dam crest option (\$L and \$V cards) of the HEC-1 program. The program assumes critical flow over a broad-crested weir.

Breach analyses were performed using HEC-1 for the reservoirs upstream of Moon Valley Dam. The breaching parameters are shown in Table 4.

The result of the routing analysis indicates that three percent of the Probable Maximum Flood (PMF) will not overtop Moon Valley Dam. The routing analysis also indicated that the ten percent probability flood will overtop the dam.

A summary of the routing analysis for different ratios of the PMF is shown in Table $5. \,$

The computer input data and a summary of the output data are presented at the back of this appendix.

TABLE 1

SYNTHETIC UNIT HYDROGRAPH

Parameters:	Welch Lake Dam	U/S Hagan Lake Dam	Hagan Lake Dam	Waters Edge Estates Lake Dam	I-70 Hwy. Embankment	U.S. 63 Hwy. Embankment	Moon Valley Dam
Drainage Area (A) (acres) ¹	2.154	124	33	240	520	935	191
<pre>Hydraulic Length of Water- course (L) (miles)</pre>	3.90	0.62	0.13	,	1.38	2.46	0.98
Length of Watercourse to Centroid of Drainage Area (Lc) (miles)	1.70	•	•	,	0.58	1.21	0.36
Average Watershed Land Slope (s) (feet/feet)	0.0056	ı	,		0.0174	0.0141	0.0345
Elevation Difference in Watershed (H) (feet)	ı	09	97	ı	,) }
Lag Time (Lg) (hours)	1.92	0.19	0.03	0.17	0.70	1.19	0.45
Time of Concentration (Tc) (hours)	3.20	0.31 ³	0.063	0.28 ³	1.16 ²	1.99 ²	0.75 ²
Duration (D) (minutes)	25	3.7	0.7	3.4	6	16	9
)	(Use 5 minutes in each case)	s in each	case)			

(use o minutes in each case)

NOTES:

- 1 Incremental drainage areas. Total drainage area for Moon Valley Dam is 4,197 acres.
- 2 Calculated using the Linsley, Kohler, and Paulhus method.
- 3 Calculated using the Kirpich method.

TABLE 1
SYNTHETIC UNIT HYDROGRAPH

Unit Hydrograph Ordinates Discharge (cfs)*

Time (Min.)☆	Welch Lake Dam	U/S Hagan Lake Dam	Hagan Lake Dam	Waters Edge Estates Lake Dam	I-70 Hwy. Embankment
0	0	0	0	0	0
5	11	110	293	260	21
10	21	349	82	787	66
15	41	404	16	809	127
20	65	292	3	507	211
25	92	152	0	254	318
30	124	85		136	420
35	156	47		72	492
40	197	26		38	529
45	240	14		20	532
50	290	8		11	518
55	346	4		6	479
60	405	3 1		2 0	434
65	472	1		0	377
70	539	0			308
75	597				246
80	653				204
85	700				169
90	739				142
95	775				120
100	796				100
105	817				82
110	824				69
115	828				57
120	828				48
125	824				39
130	819				33
135	798				27
140	777				22
•	•				•
220	289				
•					
585	0				

TABLE 1

SYNTHETIC UNIT HYDROGRAPH (Continued)

Unit Hydrograph Ordinates Discharge (cfs)*

Time (Min.)*	U.S. 63 Hwy. Embankment	Moon Valley Dam
0	0	0
5	12	23
10	31	71
15	59	146
20	93	234
25	135	284
30	182	295
35	244	276
40	313	239
45	385	189
50	446	135
55	496	102
60	535	78
65	559	60
70	569	45
75	571	34
80	567	26
85	550	20
90	525	15
95	498	11
100	468	8
105	435	6
110	397	5
115	352	4
120	308	3
125	269	2
130	241	2
135	215	6 5 4 3 2 2 1
140	192	1
145	172	1 0
•		
365	0	

^{*} From HEC-1 computer output

FORMULAS USED:

$$L_{g} = 0.35 (L L_{c}/S^{0.5})^{0.38}$$
(5)

$$T_{c} = (11.9 \times L^{3}/H)^{0.385}$$
(6)

$$T_{c} = L_{g}/0.6$$

$$D = 0.133 T_{c}$$

TABLE 2 RAINFALL-RUNOFF VALUES

Selected Flood Event	Storm Duration (Hours)	Rainfall (Inches)	Runoff (Inches)	Loss (Inches)
n.c				
PMF	0.4	22.21	22.66	
Welch Lake Dam	24	32.24	30.66	1.58
U/S Hagan Lake Dam	24	32.24	31.35	0.89
Hagan Lake Dam	24	32.24	31.35	0.89
Waters Edge Estates				
Lake Dam	24	32.24	31.35	0.89
I-70 Hwy. Embankment	24	32.24	30.37	1.87
U.S. 63 Hwy. Embankment	24	32.24	30.37	1.87
Moon Valley Dam	24	32.24	30.37	1.87
50% PMF				
Welch Lake Dam	24	16.86	15.33	1.53
U/S Hagan Lake Dam	24	16.54	15.67	0.87
Hagan Lake Dam	24	16.54	15.67	0.87
Waters Edge Estates			20101	
Lake Dam	24	16.54	15.67	0.87
I-70 Hwy. Embankment	24	16.99	15.18	1.81
U.S. 63 Hwy. Embankment	24	16.99	15.18	1.81
Moon Valley Dam	24	16.99	15.18	1.81
10% Probability				
Welch Lake Dam	24	5.21	2.54	2.67
U/S Hagan Lake Dam	24	5.27	3.52	1.75
Hagan Lake Dam	24	5.27	3.52	1.75
Waters Edge Estates	27	3.21	3.32	1.75
Lake Dam	24	5.27	3.52	1.75
I-70 Hwy. Embankment	24	5.27	2.32	2.95
	24 24	5.27	2.32	2.95
U.S. 63 Hwy. Embankment	24 24		2.32	2.95
Moon Valley Dam	24	5.27	2.34	4.73

Additional Data:

2)

1) The major soil associations in this watershed are Freeburg, Gosport, Hatton, Lindley, Mandeville, Mexico, and Sharon (8).
70 percent of total drainage area in hydrologic soil group C.
25 percent of total drainage area in hydrologic soil group B.
5 percent of total drainage area in hydrologic soil group D.
40 percent of the total land use was grassland.
40 percent of the total land use was woods.
20 percent of the total land use was residential.

Location	SCS Runoff Curv	e Number (UN)
	AMC II ¹	AMC III ²
Welch Lake Dam	74	88
U/S Hagan Lake Dam	84	93
Hagan Lake Dam	84	93
Waters Edge Estates Lake Dam	84	93
I-70 Hwy. Embankment	71	86
U.S. 63 Hwy. Embankment	71	86
Moon Valley Dam	71	86

¹ Used for 10% Probability Storm.
Used for PMP.

TABLE 3

ELEVATION, SURFACE AREA, STORAGE, AND DISCHARGE RELATIONSHIPS

Elevation (feet-MSL)	Lake Surface Area (acres)	Lake Storage (acre-ft.)	Spillway or Overflow Section Discharge (cfs)
Welch Lake Dam			
*786.6	7.7	49	0
**787.4	10.2	56	11
***790.4	19.6	99	452
U/S Hagan Lake Dam			
*799.5	5.5	29	0
**804.4	8.5	62	27
****805.0	8.5	67	77

TABLE 3

ELEVATION, SURFACE AREA, STORAGE, AND DISCHARGE RELATIONSHIPS
(Continued)

Elevation (feet-MSL)	Lake Surface Area (acres)	Lake Storage (acre-ft.)	
Hagan Lake Dam			
*784.4	6.5	66	0
* ** 785.0	7.0	70	61
Waters Edge Estates Lake	Dam		
*762.5	17.0	122	0
766.0	22.1	189	436
* ** 770.0	28.0	289	1,419
I-70 Hwy. Embankment			
* 723.0	0	0	0
730.0	7.5	27	850
***738.0	26.3	180	3,505
U.S. 63 Hwy. Embankment			
*657.0	0	0	0
670.0	8.7	56	2,093
***687.0	46.8	522	9,914
Moon Valley Dam			
*650.0	15.8	74	0
***651.8	18.6	104	662
653.8	21.6	143	2,150

*Principal spillway or overflow section crest elevation
**Emergency spillway crest elevation
***Top of dam elevation

The surface area relationships in Table 3 were developed from the Columbia and Millersburg, Missouri 7.5 minute quadrangle maps and the field measurements.

METHOD USED:

Overflow section releases for Moon Valley Dam were computed by HEC-1 from overflow section geometry data input on \$L and \$V cards. Discharge through the overflow section for the probable maximum flood and other percentages of the probable maximum flood was determined by the equations for flow over a non-level crest.

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$$d_c = 2/3 (H_m + 1/4 \Delta Y)$$
 $A = 1/2 T (2d_c - \Delta Y)$
 $Q = (A^3 g/T)^{0.5}$

where:

d_c = critical depth (feet)
H_m = available specific energy which is taken
to be the height of the water surface in the
reservoir above the bottom of the section (feet)
ΔY = change in elevation across the section (feet)
A = flow area (sq. ft.)
T = top width (feet)
Q = flow (cfs)
g = 32.2 ft/sec² = acceleration due to gravity.

TABLE 4 BREACHING PARAMETERS

	Welch Lake Dam	U/S Hagan Lake Dam	Hagan Lake Dam	Waters Edge Estates Lake Dam
Bottom Width of Breach (BRWID)	10.0 feet	10.0 feet	10.0 feet	10.0 feet
Side Slope of Breach(z) (In feet horizontal to 1.0 foot vertical)	0.5	0.5	0.5	0.5
Elevation of Breach Bottom at Maximum Size of Breach (ELBM)	772.0	794.7	770.0	746.0
Time for Breach to Develop to Maximum Size (TFAIL)	1.0 hour	1.0 hour	1.0 hour	1.0 hour
Elevation of Water Surface Which Will Cause Dam to Fail (FAILEL)	790.4	805.0	785.0	770.0

TABLE 5

RESULTS OF FLOOD ROUTINGS

Ratio of PMF	Peak Inflow (CFS)	Peak Lake Elevation (ftMSL)	Total Storage (ACft)	Peak Outflow (CFS)	Depth (ft.) Over Top of Dam	Duration of Over- topping (hrs.)
-	0	*650.0	74	0	-	•
0.03	343	651.2	93	330	0	0
0.50	9,235	656.7	210	9,230	4.9	14.1
1.00	20,594	659.5	288	20,570	7.7	16.3

^{*} Overflow section crest elevation

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- (6) U.S. Department of the Interior, Bureau of Reclamation, <u>Design of Small Dams</u>, 1974, Washington, D.C.
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- (8) U.S. Department of Agriculture, Soil Conservation Service, Soil Survey of Boone County, Missouri, 1962.

PROJECT 9457: DATE 17 JUL 81 PAGE 2 HIROCOLD NYORGCAAPH PACKALE - HEC-1 195.2 0 790.5 797 805-81 806-38 806 1678. 790.0 792-3 0 194. -1 805.53 465 791.5 789.5 0 -93 755 ATMISSOURT DAM INSPECTION PROGRAM H219457*MDI.MOONVALLEY
A2ST. LOUIS DISTRICT US ARMY CORPS OF ENGINEERS
A 7MOON VALLEY DAM & OTHER UPSTREAM RESERVOIRS
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CASE PMF PROGRAM H21/02-1V TIME 17:32: 786.28 786.56 786.84 5980 12000 272.12 773.75 740. 1480 2075 1005 4020 -93 770.6 771.45 CALCULATIONS FOR WATERS EDGE ESTATE LAKE (HO 12102)
2 -375 100 120 130 KT COMBINE MYDROGRAPHS-TOTAL INFLOW TO MAGAN LAKE (MO 11057) K K 1 DAM 3 KT ROUTE MYDROGRAPH THROUGH MAGAN LAKE DAM (MO 11057) -784.4 786. ĩ 645 2150 ٦ KIROUTE THROUGH WATERS EDGE ESTATE LAKE DAR (MO 12102) RUNOFF CALCULATIONS FOR HAGAN LAKE (MO 11057)
1 2 051 100 120 130 788.64 788.64 395 7503 15.5 4500. 750. 770. 1470 280 784.4 785.0 770. 770.14 KICOMBINE HYDROGRAPHS-TOTAL INFLOW TO MO.12102 785.47 788.34 232 6435 1200 28 762.5 763.33 764.59 765.82 769.40 10. .5 746. 1 762. 1 CHAN S CHANNEL ROUTING TO 1-70 EMBANKWENT 785.22 788.04 121 5427 17 762.5 **6**00 740. 760. 760. 787.74 60.0 60. 520. 760 775 770. 200 AREA 4 784.68 .034 3606 750 0.17 COD HYDROGRAPH PACKAGE - HEC-1 2802 K1 RUNOFF \$A 0. \$E 745 \$\$ 762.5 \$D 770 74762.5 74775.36 75 74 784.4 74787.14 784.4 YS 19520 98 93 83

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FLOOD HYDROGRAPH PACK 1 - HEC-1 CASE PHE
FLOOD HYDROGRAPH PACKAGE (HEC-1) BAY SAFETY VERSION JULY 1978 LAST NODIFICATION 01 APR 80

JOB SPECIFICATION NO NHR NHIN IDAY IMP IMIN METRC IPLT IPRT NSTAM 300 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MULTI-PLAN ANALYSES TO BE PERFORMED ***********************************
SUB-AREA RUNOFF COMPUTATION INFLOW TO WELCH LAKE
AREA 1 0 0 0 3 1 1 0 0
IMYDG 1UHG TAREA SNAP TRSDA TRSPC RATIO ISNOW ISAME LOCAL 1 2 3.37 .00 3.37 1.00 .000 0 0
SPFE PMS R6 R12 R24 R48 R72 R96 .C0 24.E0 101.00 120.00 130.00 .00 .00
LOSS DATA . LROPT STRKE DLTKR RTIOL ERAIN STRKS RTIOK STRTL CNSTL ALSMY RTIMP 0 .00 .00 .00 1.00 .00 1.00 -1.00 -88.00 .00 .00
CURVE NO = -88.00 HETNESS = -1.00 EFFECT CN = 88.00
UNIT HYDROGRAPH DATA TC= .00 LAG= 1.92
RECESSION DATA STRTG= .00 GRCSN= .00 RTLOR= 1.00
UNIT HYDROGRAPH117 END OF PERIOD ORDINATES, TC= .00 HOURS, LAG= 1.92 21. 41. 65. 92. 124. 156.
700. 739. 775. 798. 777. 753.
0100 0100 0100 0100 0100 4950 4950 4170

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CASE PRE PAGE 2 48. 24. 12. 7. TIME 208. 104. 52. 26. 13. BLACK & VIA . CH PROJECT PROFEST PROFE 220. 111. 56. 28. 14. 234. 118. 50. 30. 15. HR. HR 251. 272. 64. 32. 16. END-OF-PERIOD COMP 9 269. 138. 34. 34. 9. 5. 289. 148. 37. 37. 37. 59. 42. 42. 42. 42. 43. PER100 FLOOD HYDROGRAPH PACKAGE 2 d 1 5 d 2 5 d 2 5 d 2 5 d 2 5 d 2 5 d 2 5 d 2 5 d 2 5 d 5 357. 86. 85. 85.

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1.01	5.05	19	5	.01	.01	76.	1.01	17.35	211	.23	.23	00	12182.
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TOTAL VOLUME Trrisr. 24-HOUR 6-HOUR PEAK . 1.00,

72-HOUR

CASE PRF 22318. 30.22 767.50 5428. 6695. 707AL VOLUME 23645. 670. 670. 23.02. 163. 31526. 892. 1.21 30.70 7882-7882-223-7-53 7-67 54-67-15763. 446. 600 15.35 109. TOTAL TOTAL HYDROGRAPH AT STAREA 1 FOR PLAN 1, RTIO 2 HYDROGRAPH AT STAREA 1 FOR PLAN 1, RTIO 4 HYDROGRAPH AT STAREA 1 FOR PLAN 1, RIZO 3 MYDROGRAPH AT STARRA 1 FOR PLAN 1, RTIO 72-HOUR 79. 2. 23.02 163. 201. 72-HOUR 105. 30.22 767.50 5428. 6695. 72-HOUR 7.67 54. 72-HOUR 24-HOUR 82. 2. 2. 23.02 163. 24-HOUR 24-HOUR 24-HOUR 6-ноия 242. 7. 16.95 120. 148. 6-HOUR 322. 6-HOUR 22.61 6-HOUR 61. 2. 22. 5.65 5.65 40. 161. 11.30 122. 3. 766. 366. PFAK 498. PEAK 244. 345. CFS CRS INCNES AC-FT THOUS CU H CHS INCHES AC-FT THOUS CU A CFS CNS INCHES AC-FT THOUS CU P CFS CFS CMS INCHES AC-FT AC-FT THOUS CU M THOUS CU M FLOOD HYDPOGRAPH PACKA.

THOUS CU M	FLOOD MYDROG	FLOOD HYDROGRAPH PACKAGE - HEC-1	- HEC-1							PROGRAM H21/02-1V TIME 17:32:58	1/02-1V TIME	E 17:32:58	CASE PMF
Thouse Cu Thouse Cape Thouse Cape Thouse Cu							FOR	-					
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HYDROGRAPH AT STAAREA 1 FOR PLAN 1, RTIO 7 PEAK 6-HOUR 72-HOUR 72-HOUR TOTAL VOLUPE CAS 12194. PO61. 2737. 2627. 788158. LINCHES 345. 2226. 77. 767.50 AC-FT 50.22 30.22 AC-FT 60.22 AC-FT		Ĭ.		_		2465.	3348.	3348.		3348.			
MACHES 10.00 10.			CFS	12		£061. 22£.	2737.	2627		788158.			
AC-EI 3992- 5428-			INCHES			22.25	30.22	30.22		30.22			
THOUS CU M 4950. 6695. 6695. 6695. ROUTING THROUGH WELCH LAKE DAM 15746 150MP 150N 17APE JPLT JPRT INAME 15746E 1 0 0 0 1 0 0 1 ROUTING DATA 0 000 0 0 1 0 10 0 0 1 0 10 0 0 0 0 10 0 0 0			# H - J 4		•	3997	767.50	767.50		767.50			
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ROUTING THROUGH WELCH LAKE DAM 1STAG 1COMP 1ECON 1TAPE JPLT JPRT INAME 1STAGE 1 0 0 0 0 1 0 1 0 0 1 0 1 0 0 1 0 1 0 0 0 0		*******		•	:	:				:	*******		
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STAG SCOMP SECON STAPE JPLT JPRT INAME STAGE I		ROU	TING THRO	3	CH LAKE	T Q							
ALOSS CLOSS AVG IRES ISAME IOPT IPMP LSTR .0 .000 .000 1 1 0 0 0 0 0 0 0 0 0 0 0 0				ISTAG DAM 1	JCOMP 1	IECON 0 ROUT	ITAPE 0 ING DATA	JPLT	JPRT	i .	IAUT		
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201-00 792-00 794-00 704-00 708-00 704-00	STAGE	786.60	787.00		787.40	787.50		00.8	788.50	789.00	789.50	190.00	790.50
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FLOW.		00.9	11.00	18.00	45.00	75.00	110.00		147.00	194.00	244.00
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SURFACE AREA=	•	•	18.	52.							
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		CREL 786.6	GALAGO	COGN EXPW	W ELEVL	COOL CAI	CAREA EXPL	اه د			
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AT OR BELOW Elevation	789.3	789.4	789.6	789.8	2.067	8.007	791.0	791.5	792.3	795.2	
			98 I D	2 Z 50 7	DAM BREACH DATA ELBM TFAIL 772.00 1.00	A WSEL 0 756.60	FAILEL 790.40				
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PROJECT 9457: DATE 1, JUL 81 PAGE 18 REPETENDENT OF THE PROPERTY OF THE PROPER 9 4 9 CASE 17:32:58 786.6 786.6 786.6 786.6 786.6 786.7 786.7 786.7 787.7 787.7 787.7 787.7 787.7 TIME H21/02-1V 104. 104. 82. 55. 786.6 7786.6 7786.6 7786.6 7786.6 7786.7 7787.7 PROGRAM 131. 57. 50. 62. 65. 71. 786.6 7786.6 7786.6 7786.6 7786.7 7787.7 787.7 787.7 787.8 788.0 134-109-86-54-116. 88. 69. 786.6 7786.6 7786.6 7786.6 7786.7 7787.7 787.7 787.7 787.7 786.6 7786.6 7786.6 7786.6 7786.6 7786.6 7787.7 787.7 787.7 787.7 787.7 787.7 786.6 776.6 776.6 776.6 776.6 776.6 776.7 776.7 787.3 787.5 786.6 7786.6 7786.6 7786.6 7786.6 7786.7 7787.3 787.3 787.3 787.3 146. 72. 50. 50. 786.6 786.6 776.6 776.6 776.6 776.6 776.6 776.7 121. 97. 76. 15.3. 126. 29. 786.6 786.6 786.6 786.6 786.6 786.7 787.7 787.6 787.6 787.6 787.6 787.6 787.6

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PROJECT 9457:

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PEAK OUTFLOW IS 6077. AT TIME 17.67 HOURS

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DAM 1, PLAN 1, RATIO STATION END-OF-PERIOD HYDROGRAPH ORDINATES

BEGIN DAM FAILURE AT 8.42 HOURS

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THE BENEFITS OF THE PERSON NAMED IN CO. ** HEC-1 PROGRAMMENT OF THE PROGRAMMENT OF THE PROGRAMMENT OF THE STREET 786.66 786.66 786.66 786.66 7786.7 7787.7 794080-22486-30-44 773-26 TOTAL 786.0 786.0 786.0 787.1 787.0 787.0 788.0 789.0 78 72-HOUR 2647. 75. 30.44 773.26 10.44 786.5 78 1184 1584 1687 1789 1984 6-HOUR 8025. 227. 22.15 562.66 HOURS PEAK 2181. 345. 17.58 CHS CHS INCHES TIME ¥4 12181. LOOD NYDROGRAPH PACKAG 786.6 786.6 786.6 786.6 786.6 787.2 787.2 787.2 787.3 78 2 OUTFLOW EAK

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24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SUB-AREA RUNOFF COMPUTATION	LEGULATIONS FOR U/S HAGAN LAKE	ISTAG ICUPP IECON ITAPE JPLT JWAME ISTAGE IAUTO AREA 2 0 0 0 0 3 1 1 0 0	TAREA SNAP TRSDA TRSPC RATIO ISNOW ISAME LOCAL -19 .00 .19 1.00 0 0 0	PMS R6 R12 R24 R48 R72 R96 24.80 100.00 120.00 130.00 .00 .00 .00	LOSS DATA LYKR RIIOL ERAIN STRKS RIIOK STRTL CNSTL .00 1.00 -1.00 -93.00	-93.00 WETNESS = -	UNIT HYDROGRAPH DATA 7C= .00 LAG= .19	RECESSION DATA STRTG= .00 GRCSN= .00 RTIOR= 1.00	# 4 4 5 6 4 4 4 6 6 4 4 4 6 6 4 4 4 6 6 4 4 6 6 4 4 6 6 4 6 4 6		-	 .00 .01 0. 1.01 12.40 152 .21 .20 .00 302	.00 .01 0. 1.01 12.45 153 .21 .20 .00 .01 0. 1.01 12.50 154 .21 .21	.00 .01 0. 1.01 12.55 155 .21 .00	.00 .01 0. 1.01 13.00 156 .21 .21 .21 .00 .00 .01 0. 1.01 13.05 157 .25	.00 .01 0. 1.01 13.10 158 .25 .25 .00	.00 .01 0. 1.01 13.15 159 .25 .25 .00 .00 .01 0. 1.01 13.20 160 .25 .25 .00	.00 .01 0. 1.01 13.25 161 .25 .25 .00	.00 .01 0. 1.01 13.30 162 .25 .25 .00 .00 .00 .01 0. 1.01 13.35 163 .25 .25 .00	.01 1. 1.01 13.40 164 .25 .25	.00 .01 1. 1.01 13.45 165 .25 .00
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SERICE STREET STREET SERICE SERVES

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				HYDROGRA	RAPH AT STA	STAAREA 2 FOR	PLAN 1.	RTIO 2					
1								1	-1:				
			CFS	PEAK 43.	4-HOUR 10.	24-H0UR	72-40UR 3.	TOT .	TAL VOLUME 937.				
1			CHS	4	0		9		27.				
		1	INCHES		67.		•	•	.63				

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HYDROGRAPH AT STAAREA 2 FOR PLAN 1, RTIO  PEAK 6-HOUR 24-HOUR 72-HOUR  642												
HYDROGRAPH AT STAAREA 2 FOR PLAN 1, RTIG 64. 15. 25.89 25.89 64. 15. 7 25.89 25.89 6. 73 .94 .94 73 .94 .94 18.67 23.89 25.89 8. 12.0 10. 10. 10. 10. 10. 10. 10. 10. 10. 1	•		9	TOTAL VOLUME	23419.	663.	15.68	398.20	161.	199.	7	TOTAL VOLUME
HYDROGRA PEAK 84. 2. 2. HYDROGRA PEAK 107. 3.	1, RTIO	-	PLAN 1, RTIO	72-HOUR	78.	2.	15.68	398.20	161.	109.	PLAN 1, RTIO	72-HOUR
HYDROGRA PEAK 86-8 2-8 2-8 107-8 3-8 3-8 107-8 3-8 107-8 3-8 107-8 3-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 107-8 1	2 FOR	2 508	2 FOR	24-HOUR	910	.2	15.68	398.20	161.	199.	2 FOR	24-HOUR
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806.38 1678.00 806.00 805.81 805.53 465.00 IAWID ••• INAME ISTAGE LSTR -799. -1 189.00 565.24 • EXPL 1326. 31.35 796.39 323. . . . 2 FLBM TFAIL WSEL FAILEL .50 794.70 805.00 CAREA END-OF-PERIOD HYDROGRAPH ORDINATES 805.10 99.00 STATION DAM 2, PLAN 1, RATIO 1 .000 1887 EXPD DAMID 1PMP 666 118. 1603 3 31.35 796.39 323. × 000 0 IOPI DAM BREACH DATA 20 00 804.97 666 DAM DATA HYDROGRAPH ROUTING ELEVI 805. ROUTE HYD OGRAPH THROUGH U/S HAGAN LAKE DAM 67. ROUTING DATA 31.35 796.39 323. **600**0 APSKK .000 IECON ITAPE IRES ISAME OUTFLOW EXPH • 804.69 27.80 TOPEL E05.0 800. 32. 24.50 622.20 252. 311. COOK ٠. NSTBL 666 ISTAG ICOPP DAM 2 8 e BRUID 809.03 7929.00 = 795. 61. • SPAID 000 NSTPS 666 790. 799.5 INCHES AC-FT AC-FT 2 808.13 5458.00 9 22018 ... . 785. 807.23 3317.00 009 SURTACE AREA= ELEVATION= CAPACITY= STAGE 1011

14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.   14.	TOTAL CLERO CALL	שור ב אבורין						A CONT	11 70 11 70	יותר יויים
1,	3.6.	36.	34.	36.	36.	36.	34.	**************************************	34.	36.
14,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,   34,	34.	34.	34.	34	34.	34.	34.	34.	34.	34.
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1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995   1995	, 0		7007	7007	. 0	, ,			700.5	0 0
799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5	799.5	799.5	799.5	709.5	. 0	799.5	799.5	799.5	799.5	799.5
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799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5 799.5	209.5	799.5	799.5	709.5	799.5	709.5	799.5	799.5	799.5	799.5
779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5 779-5	709.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5	709.5	799.5
799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5 799-5	799.5	709.5	799.5	799.5	759.5	799.5	799.5	799.5	799.5	799.5
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STATION DAM 2, PLAN 1, RATIO 3 END-OF-PERIOD HYDROGRAPH ORDINATES		u			`-	2.	7	•		
STATION DAM 2, PLAN 1, RATIO 3 END-OF-PERIOD HYDROGRAPH ORDINATES		_			:	. 2	2.	<b>?</b>		
2. PLAN 1. HYDROGRAPH										
HYDROGRAPH				15		2. PLAN 1	. RATIO			
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AND CASE PRE H21/02-1V PROGRAM HYDPOGRAPH 

PROJECT 9457: DATE 17 JUL 81 PAGE SO PROJECT 9457: DATE 17 JUL 81 PAGE SO PRESENTATION PROGRAM H21/02-1V TIME 17:32:58 CASE PRE

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			700.5	799.5	709.5	799.5	799.5	799.5
2.007 200.5	562		799.5	799.5	709.5	799.5	709.5	799.5
_			799.5	799.5	200.5	799.5	799.5	296.8
			799.5	2.662	799.5	799.5	2002	799.5
			700.5	799.5	799.5	799.5	799.5	799.5
			799.6	199.6	199.6	9.362	9.662	799.6
			200.0	200.6	299.6	799.6	799.6	799.6
			799.6	299.6	200.0	199.6	200.6	799.6
709.0 799.6		7.69.7	700.7	793.7	7.667	7.007	7.007	7.662
			7.667	7.997	7.667	709.7	7.661	7.637
			7.667	7.667	7.607	7.664	7.667	7.607
7.607 7.667	.7 799.7		709.8	8.662	8.662	8.652	799.8	100.8
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6-HOUR 24-HOUR 72-HOUR TOTAL VOLUME	574.	16.	.38	9.76	4.	§•
72-HOUR	۶٠	• 0	.38	9.16	4	<b>\$</b> •
24-HOUR	۲٠	• 0	.38	9.16	4.	۶•
6-HOUR	•	0	.27	9.90	3.	3.
PEAK	•	. 0				
	CFS	CMS	INCHES	E X	AC-EI	H NO SNOHL

STATION DAM 2. PLAN 1. RATIO 4

END-OF-PERIOD HYDROGRAPH ORDINATES

OUTFLOW

PROJECT 9457: DATE 17 JUL B1 PAGE 54

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2	3		2	36.	36.	36.	36.	36.	36.
36.	36.	36.	36.	36.	36.	36.	36.	36.	36.
				STAGE					
2.007	799.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5
7007	2002	799.5	799.5	799.5	799.5	709.5	799.5	799.5	799.5
705.5	709.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5
70%	799.5	799.5	709.5	799.5	799.5	709.5	799.5	799.5	799.5
730.5	2002	799.5	2002	799.5	799.5	799.5	799.5	799.5	799.5
709.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5	2002	200.5
799.5	799.5	799.5	799.5	799.5	799.5	799.5	799.5	200.5	799.5
796.5	2007	799.5	799.5	799.5	799.5	799.6	799.6	799.6	299.6
709.6	739.6	799.6	799.6	799.6	100.6	9.662	199.6	299.6	109.6
9-652	199.6	169.6	9.501	9.662	7.661	7.667	1.661	2.062	7.662
1.661	7.967	709.7	799.7	1.661	1.661	7.662	7.897	1.662	789.7
1.661	7.667	8.662	799.8	8.662	199.8	3.66₹	3.66L	8.662	100.8
199.8	799.8	8.662	709.8	199.8	799.8	199.8	8.662	8.662	8.662
8.662	209.9	759.9	709.9	299.9	799.9	6.662	299.9	799.9	799.9
799.9	799.9	6.664	100.0	100.0	100.0	406.6	800.0	800.0	0.008
300.0	800.0	800.0	890.1	600.1	600.1	800.1	800.1	800.1	800.2
300.5	800.2	2008	800.5	800.3	800.3	800.3	830.3	800.3	800.4
603.4	**00a	800°4	800.5	800.5	800.5	800.5	9.008	800.6	9.009
800.6	800.0	800.7	800.7	800.7	800.7	8008	800.9	801.0	801.1
£01.2	20102	801.3	801.3	201.3	801.3	801.3	801.3	801.3	601.4
901.4	201.4	801.4	801.4	£01.4	801.4	801.4	801.4	801.4	801.4
801.4	601.4	801.4	801.4	801.4	801.4	801.4	801.4	601.4	_
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801.3	801.3	801.3	801.2	801.2	801.2	801.2	801.2	801.2	. 801.2
801.1	801.1	1.108	801.1	801.1	801.1	801.1	801.1	5	
901.0	801.3	801.0	801.0	801.0	801.0	800.9	800.0	800.9	800.9
6.008	800.9	6009	800.9	8008	8008	8008	8009	8008	9
8009	8008	8008	8.009	8008	8008	800.7	800.7	2.004	2.003
\$00.5	800.7	800.7	800.7	800.7	5000	800.7	800.7	800.7	800.7
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STATION DAM 2. PLAN 1, RATIO 6

PEAK 15.

CFS CMS INCHES AC-FT THOUS GU M

15. AT TIME 18.0R HOURS

PEAK OUTFLOW IS

PROGRAM H21/02-1V F- HEC-1 PACKA LOOD HYDROGRAPH

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PRF

CASE

ORDINATES HYDROGRAPH END-0F-PER10D  

1.   1.   1.   1.   1.   1.   1.   1.											
27.         26.         25.         25.         27.         24.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27.         27. <th>N &gt;-</th> <th>AGE - HEC-1</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>PROGRAM</th> <th>H21/02-1V</th> <th>TIME 17:32:58 C.</th> <th>ASE PHF</th>	N >-	AGE - HEC-1						PROGRAM	H21/02-1V	TIME 17:32:58 C.	ASE PHF
18.   18.   17.   14.   16.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.	ecc Fr		•	26.	25.	25.		24.	23.	m	
18.         16.         17.         17.         17.         15.         15.         15.         15.         15.         15.         15.         15.         15.         15.         17.         13.         13.         13.         13.         13.         13.         13.         13.         15.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12.         12. <td>2.2</td> <td>22.</td> <td>22.</td> <td>22.</td> <td>22.</td> <td>22.</td> <td>21.</td> <td>21.</td> <td>21.</td> <td></td> <td></td>	2.2	22.	22.	22.	22.	22.	21.	21.	21.		
14.   14.   14.   14.   14.   14.   15.   15.   15.   15.   15.   15.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.   17.	10.	18.	18.	17.	17.	16.	16.	15.	15.		
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799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6 <td< td=""><td>15.</td><td>12.</td><td>12.</td><td>12.</td><td>12.</td><td>12.</td><td>12.</td><td>12.</td><td>12.</td><td></td><td></td></td<>	15.	12.	12.	12.	12.	12.	12.	12.	12.		
799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6 <td< td=""><td></td><td></td><td></td><td></td><td>STAGE</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>					STAGE						
799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.5         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.6         800.0         800.0         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6 <td< td=""><td>•</td><td></td><td></td><td>•</td><td>•</td><td>799.</td><td></td><td>799.5</td><td>•</td><td>0</td><td></td></td<>	•			•	•	799.		799.5	•	0	
799.5 799.5 799.5 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6 799.6	. 0	799.5		799.5	799.5		799.5	799.5	0	799.5	
799.6         799.6         799.6         799.6         799.6         799.6         799.6         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.7         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0 <td< td=""><td>799.5</td><td>799.5</td><td></td><td>799.5</td><td>200.5</td><td>799.5</td><td>799.5</td><td>799.5</td><td>799.5</td><td>709.5</td><td></td></td<>	799.5	799.5		799.5	200.5	799.5	799.5	799.5	799.5	709.5	
799.6 799.6 799.6 799.6 799.7 799.7 799.7 799.7 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 799.8 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0 800.0	9.562	799.0		799.6	199.6	199.6	799.6	199.6	799.6	799.6	
799.7         799.7         799.7         799.7         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         799.8         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0 <th< td=""><td>799.6</td><td>109.6</td><td></td><td>799.6</td><td>799.6</td><td>7.662</td><td>0</td><td>7,667</td><td>7.067</td><td>799.7</td><td></td></th<>	799.6	109.6		799.6	799.6	7.662	0	7,667	7.067	799.7	
779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         779.2         800.5         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0         801.0 <td< td=""><td>7.907</td><td>700.7</td><td></td><td>7.667</td><td>7.667</td><td>7.667</td><td>•</td><td>7.667</td><td>8.602</td><td>799.8</td><td></td></td<>	7.907	700.7		7.667	7.667	7.667	•	7.667	8.602	799.8	
799.9         799.9         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0         800.0 <th< td=""><td>100.8</td><td>739.8</td><td>•</td><td>799.8</td><td>8.602</td><td>3.652</td><td>100.8</td><td>799.8</td><td>8. 662</td><td>799.8</td><td></td></th<>	100.8	739.8	•	799.8	8.602	3.652	100.8	799.8	8. 662	799.8	
800.2         800.4         800.5         800.5         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         800.6         801.7         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6         801.6 <td< td=""><td>8.867</td><td>799.9</td><td></td><td>299.9</td><td>799.9</td><td>800.0</td><td>800.0</td><td>800.0</td><td>800.1</td><td>800-1</td><td></td></td<>	8.867	799.9		299.9	799.9	800.0	800.0	800.0	800.1	800-1	
800.6         800.9         800.9         801.0         601.0         601.1           801.2         801.2         801.2         801.2         801.4         801.4         801.4           801.0         801.0         801.0         801.0         801.4         801.4         801.4           801.0         801.0         802.1         802.1         802.1         801.8         801.8           802.0         802.0         802.1         802.4         802.4         802.5         802.5           802.0         802.2         802.4         802.4         802.6         802.5         802.5           802.4         802.6         802.7         802.6         802.6         802.5         802.5           802.6         802.7         802.7         802.6         802.6         802.6         802.6           802.6         802.6         802.7         802.6         802.6         802.6         802.6           802.7         802.6         802.6         802.6         802.6         802.6         802.6           802.0         802.6         802.6         802.6         802.6         802.6         802.6           802.7         802.6         798.6         <	800.2	800.2		800.4	800.4	2002	800.5	800.6	800.6	2009	
801.2         801.2         801.3         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.4         801.6         801.6         801.7         801.7         801.7         801.8         801.8         801.8         801.2         801.8         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2         801.2 <th< td=""><td>800.7</td><td>8008</td><td></td><td>800.9</td><td>800.9</td><td>800.9</td><td>801.0</td><td>001.0</td><td>801.1</td><td>801.1</td><td></td></th<>	800.7	8008		800.9	800.9	800.9	801.0	001.0	801.1	801.1	
801.6 801.6 801.6 801.7 801.7 801.8 801.8 801.8 801.8 801.9 802.1 802.1 802.1 802.1 802.1 802.1 802.1 802.2 802.2 802.2 802.2 802.4 802.4 802.5 802.5 802.6 802.4 802.5 802.5 802.5 802.6 802.6 802.6 802.6 802.6 802.6 802.6 802.6 802.6 802.5 802.8 802.5 802.8 802.5 802.5 802.8 802.5 802.8 802.2 802.6 804.7 804.8 804.9 804.1 804.2 804.2 802.6 804.7 804.8 804.9 804.1 804.2 802.2 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8 802.8	801.1	801.2		801.3	801.3	801.3	801.4	801.4	801.4	801.5	
801.9         802.0         802.0         802.1         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2         802.2 <th< td=""><td>801.5</td><td>801.6</td><td></td><td>801.6</td><td>861.7</td><td>801.7</td><td>801.7</td><td>801.8</td><td>801.8</td><td>801.9</td><td></td></th<>	801.5	801.6		801.6	861.7	801.7	801.7	801.8	801.8	801.9	
802.3         802.4         802.4         802.5         802.5         802.5         802.5         802.5         802.5         802.5         802.6         802.6         802.7         802.8         802.9         802.7         802.9         802.7         802.9         802.9         802.7         803.5         802.7         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2         803.2 <th< td=""><td>901.9</td><td>801.9</td><td>$\sim$</td><td>802.0</td><td>802.0</td><td>802.1</td><td>802.1</td><td>872.1</td><td>802.2</td><td>802.2</td><td></td></th<>	901.9	801.9	$\sim$	802.0	802.0	802.1	802.1	872.1	802.2	802.2	
802.6         802.7         802.7         802.8         802.9         803.0           803.4         803.5         803.9         803.9         803.9         804.1         804.2           803.4         804.2         804.3         804.3         804.3         804.3         804.2           805.0         804.7         804.9         804.9         805.0         803.5         803.1         805.2           805.0         804.0         804.0         804.0         803.5         805.2         805.2           805.1         806.3         804.0         799.9         802.4         805.2         805.2           801.4         806.3         799.0         799.0         799.0         799.0         799.2           709.0         798.0         798.0         797.0         797.0         797.0         797.0           709.0         796.0         796.5         796.5         796.5         796.2         796.2           709.0         795.0         795.8         795.5         795.5         795.5         795.5           705.4         795.4         795.4         795.4         795.4         795.3         795.3           795.3         795.3         <	802.2	802.3	802.3	802.3	802.4	802.4	802.4	802.5	802.5	802.5	
803.4         803.5         803.7         803.8         803.9         804.1         804.2           804.6         804.7         804.9         805.0         805.1         805.1         805.2           805.0         804.7         804.9         804.5         803.5         802.8         805.2           805.0         804.9         804.4         804.5         802.8         805.8         805.2           805.0         800.0         799.7         800.0         799.8         800.9         805.2           799.0         798.0         798.0         798.0         796.4         796.3         796.2           799.0         798.0         797.8         796.4         796.3         797.6         797.7           797.1         796.0         796.5         796.5         796.5         796.3         797.6           795.0         795.8         795.8         795.5         795.5         795.7         795.7           795.4         795.4         795.5         795.5         795.5         795.5         795.5           795.4         795.4         795.4         795.4         795.4         795.4           795.4         795.4         795.4         <	802.6	802.6	802.6	802.6	802.7	802.7	802.8	805.9	803.0	803.1	
EGG.6         BOG.7         BOG.8         ROG.9         BOS.0         BOS.1         BOS.2         BOS.2           BOS.0         BOG.9         BGG.6         BGG.6         BGG.5         BOS.8         BOS.2         BOS.2           BOS.0         BGG.6         BGG.6         BGG.6         BGG.6         BGS.8         BGS.8         BGS.2           BOS.7         BGG.6         FGG.6         FGG.7         FGG.2	803.2	803.4	803.5	803.6	803.7	803.8	803.9	804.1	804.2	804.3	
805.0 804.9 804.7 804.4 804.0 803.5 802.8 802.2 803.7 800.3 800.0 799.8 799.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.9 800.4 800.4 800.9 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4 800.4	4.500	604.6	804.7	804.8	804.9	805.0	805.1	825.1	805.2	805.1	
800.7 800.3 800.0 799.8 799.7 799.9 800.4 800.9 801.4 E01.2 800.9 800.6 800.1 799.5 799.9 800.4 800.9 801.4 E01.2 800.9 800.6 800.2 800.0 799.0 798.2 798.2 798.0 797.8 797.8 797.7 798.2 798.0 797.9 797.8 797.8 797.7 797.0 797.0 797.8 797.8 797.7 797.0 797.1 797.0 797.0 797.8 797.8 797.7 797.0 795.0 795.0 795.8 795.8 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3	205.1	805.0	804.9	804.7	804.4	864.0	803.5	802.8	802.2	801.6	
601.4         801.2         800.9         800.6         800.6         799.5         799.5           799.0         798.6         798.5         798.6         798.6         798.6         798.6         798.6         798.6         798.6         798.6         798.6         798.6         798.6         798.6         797.8         797.8         797.8         797.8         797.8         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         797.6         796.3         796.3         796.3         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.7         795.4         795.4         795.4         795.4         795.4         795.4         795.4         795.4         795.4         795.3         795.3         795.3         795.3         795.3         795.3         795.3         795.3         795.3         795.3         795.3         795	801.1	800.7	800.3	800.0	159.8	1.661	6.662	800.4	8008	801.3	
799.0 798.8 798.7 798.6 798.5 798.4 798.3 798.2 798.0 798.0 798.0 797.9 797.9 797.8 797.8 797.8 797.8 797.6 797.6 797.6 797.6 796.3 797.6 797.6 797.1 797.1 796.9 795.8 796.5 796.5 796.3 796.2 796.2 796.5 796.5 796.5 796.2 796.2 796.5 796.5 796.2 796.2 796.6 796.9 796.5 796.5 796.2 796.2 796.5 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3 796.3	801.5	801.4	E01.2	800.9	800.6	800.3	800.0	796.7	2.662	799.3	
798.0         798.0         797.9         797.9         797.8         797.8         797.7         797.6           797.1         796.9         796.6         796.5         796.4         796.3         796.2           796.0         795.9         795.8         795.8         795.7         795.7         795.7           795.4         795.6         795.5         795.5         795.5         795.5         795.5           795.4         795.4         795.4         795.4         795.4         795.4         795.4           795.4         795.4         795.4         795.4         795.4         795.4         795.4           795.3         795.3         795.3         795.3         795.3         795.3         795.3           795.3         795.3         795.3         795.3         795.3         795.3         795.3	709.1	0.662	798.8	7.847	198.6	798.5	798.4	798.3	798.2	798.2	
797.1 796.9 796.8 795.6 796.5 796.4 796.3 796.2 796.0 796.0 795.0 795.8 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.7 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.5 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.4 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3 795.3	708.1	798.0	798.0	797.9	197.9	197.8	797.8	7.27.7	197.6	797.4	
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25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25.         25. <td></td> <td>× 5</td> <td>27.0</td> <td>244</td> <td>7 2</td> <td>1</td> <td>7,5</td> <td>74.</td> <td>7,5</td> <td>25.</td> <td></td>		× 5	27.0	244	7 2	1	7,5	74.	7,5	25.	
26.         55.         64.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66.         66. <td></td> <td></td> <td>25.</td> <td>26.</td> <td>26.</td> <td></td> <td>26-</td> <td>27.</td> <td>27.</td> <td>27.</td> <td></td>			25.	26.	26.		26-	27.	27.	27.	
85.         100.         127.         166.         224.         302.         396.         502.         54.         522.         4           851.         400.         874.         772.         689.         622.         564.         522.         4           452.         426.         426.         426.         426.         436.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         446.         446.         468.         512.         625.         817.         147.         147.         148.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.			, p.,		. K	54.	28.	99	\$ <b>9</b>	73.	
452.         462.         564.         522.         4           452.         456.         466.         462.         552.         452.         452.           452.         446.         445.         466.         462.         462.         462.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         452.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456.         456. <td></td> <td></td> <td>100.</td> <td>127.</td> <td>166.</td> <td>224.</td> <td>302</td> <td>396.</td> <td>502.</td> <td>634.</td> <td></td>			100.	127.	166.	224.	302	396.	502.	634.	
452, 437, 426, 416, 402, 396, 392, 392, 43         436, 418, 422, 428, 434, 438, 436, 442, 442, 446, 446, 446, 446, 446, 44			000	874.	772.	689	622.	564.	525	493.	
400.         408.         415.         422.         428.         434.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442.         442. <th< td=""><td></td><td></td><td>437</td><td>426.</td><td>416.</td><td>408</td><td>402.</td><td>396.</td><td>352</td><td>391.</td><td></td></th<>			437	426.	416.	408	402.	396.	352	391.	
445.         446.         446.         552.         625.         817.         1947.         1947.         1946.         552.         871.         798.         458.         466.         446.         466.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.         446.			408	415.	422.	428.	434.	438.	442	445	
122,         132,         1139,         1046,         955,         871,         786,         736,         666,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         466,         <			444.	.644	468.	512.	625.	817.	047	219	
604, 569, 543, 523, 505, 465, 466, 466, 466, 504, 526, 528, 524, 528, 528, 528, 528, 528, 528, 528, 528	1		223.	1139.	1046.	955.	871.	798.	736.	684.	
404, 394, 385, 378, 372, 365, 351, 328, 2         233, 296, 181, 161, 161, 163, 128, 115, 104, 52           80, 44, 43, 41, 40, 57, 40, 39, 39, 39, 38, 32         36, 35, 35, 35, 34, 35, 34, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35			569.	543.	523.	505.	485.	466.	448.	431.	
233. 206. 181. 161. 143. 128. 115. 104.  40. 74. 69. 64. 60. 57. 54. 52.  40. 44. 43. 41. 40. 39. 39. 35.  35. 35. 35. 35. 32. 32. 32. 32. 32.  37. 31. 31. 31. 31. 31. 31. 31. 31.  27. 25. 25. 25. 27. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29			394.	385.	378.	372.	365.	351.	328.	297.	
20     74     69     64     60     57     54     52       46     44     43     41     40     39     39     38       46     44     43     41     40     39     39     38       36     35     35     34     34     34     31     31       37     31     31     31     31     31     31       31     31     31     31     31     31       27     25     23     21     20     29       29     29     29     29     29     29     29       29     29     29     29     29     30     30       30     30     30     30     30     30       30     30     30     30     30     30       31     31     31     31     31     31       31     31     31     31     31     31       31     31     31     31     31     31       31     32     32     32     32     32       32     33     34     34     35     36     40       46     49     40     40     <			206.	181.	161.	143.	128.	115.	104.	95.	
46     44     43     41     40     39     39     38       36     35     35     34     31     31     31     31       37     37     37     37     37     31     31     31       37     31     31     31     31     31     31     31       31     31     31     31     31     31     31     31       27     25     23     27     29     29     29     29     29     29     29     29     29     29     29     29     29     29     29     30     30     30       30     30     30     30     30     30     30     30     30     30       30     30     30     30     30     30     30     31     31       31     31     31     31     31     31     31     31       32     32     32     32     32     32       32     33     34     34     35     32     32       33     33     34     34     40     40     41     41       46     49     49     40     40     41		•	74.	69.	. 49	•09	57.	54.	52.	• 67	
16.         35.         35.         34.         34.         34.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35.         35. <td></td> <td>• 9</td> <td>. 44</td> <td>43.</td> <td>, 1.</td> <td>• 0 •</td> <td>39.</td> <td>30</td> <td>38</td> <td>37.</td> <td></td>		• 9	. 44	43.	, 1.	• 0 •	39.	30	38	37.	
35.     35.     32.     32.     32.     32.     32.     32.     32.     32.     32.     32.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     30.     30.     30.     30.     30.     30.     30.     30.     30.     30.     30.     30.     30.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     32.     32.     32.     32. <td></td> <td>. 9</td> <td>35.</td> <td>35.</td> <td>35.</td> <td>34.</td> <td>34.</td> <td>34.</td> <td>33.</td> <td>33.</td> <td></td>		. 9	35.	35.	35.	34.	34.	34.	33.	33.	
37.     31.     31.     31.     31.     31.     31.       37.     31.     31.     31.     31.     31.     31.       27.     25.     23.     21.     20.     18.     17.     15.       29.     29.     29.     29.     29.     29.     29.       29.     29.     29.     29.     29.     29.       29.     29.     29.     29.     29.     29.       30.     30.     30.     30.     30.     30.       31.     31.     31.     31.     31.     31.       31.     31.     31.     31.     31.     31.       32.     32.     32.     32.     32.       32.     33.     33.     33.     33.       32.     33.     34.     34.     34.     35.       33.     34.     34.     34.     40.     40.     41.       48.     49.     49.     40.     40.     40.     40.     40.       48.     49.     40.     40.     40.     40.     40.     40.       59.     50.     50.     50.     57.     57.       59.     50.<		3.	33.	32.	32.	32.	32.	32.	32.	32.	
27.         25.         23.         21.         20.         18.         17.         15.           29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         30.         30.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.			31.		31.		31.				
29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     30.     30.     30.     30.     30.     30.     30.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     41.     41. <td></td> <td>100</td> <td>- 3.5</td> <td></td> <td>2.5</td> <td>9,6</td> <td>•</td> <td></td> <td>35</td> <td>7,</td> <td></td>		100	- 3.5		2.5	9,6	•		35	7,	
29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     29.     20.     30.     30.     30.     30.     30.     30.     30.     30.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     31.     41.     41. <td>•</td> <td>_</td> <td>^</td> <td>• 6 7</td> <td>• • •</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td> <td>•</td> <td></td>	•	_	^	• 6 7	• • •	•	•	•	•	•	
29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         29.         30.         30.         30.         30.         30.         30.         30.         30.         30.         30.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31.         31. <td>;</td> <td></td> <td></td> <td></td> <td>STORAGE</td> <td>- 1</td> <td></td> <td></td> <td></td> <td></td> <td></td>	;				STORAGE	- 1					
29.     29.     29.     30.     30.     30.     30.       30.     30.     30.     30.     30.     30.     30.     30.       30.     30.     30.     30.     30.     30.     30.     30.       31.     31.     31.     31.     31.     31.     31.       32.     32.     32.     32.     32.     32.       32.     33.     33.     33.     33.     33.       33.     34.     34.     34.     34.     35.     35.       38.     39.     40.     40.     41.     41.       43.     44.     45.     45.     46.     46.     47.       48.     49.     49.     50.     51.     57.     57.       59.     60.     61.     61.     62.     62.     63.		.6	29.	29.	- 62		29.	29.	29.	29.	
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	C L L L		18.77	23.89	23.89	23.89	
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	T.		31.29	39.82	39.82	39.82	
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	CFS	458.	68.	21.	21.		
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	INCHES		12.32	15.68	15.68	15.68	
	EE		312.85	398.20	398.20	398.20	
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	THOUS CU M		41.	53.	53.	53.	
		HYDROGRAPH	AT STAR	EA 3 FOR	HYDROGRAPH AT STAAREA 3 FOR PLAN 1. RTIO 7	2 0	
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Market Commence Conference

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744.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5 724.5	2.44.5	784.5	784.5	784.5	784.5	784.5	784.5	784.5	784.5	784.5		
711.5 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15 72.15	2,742	784.5	784.5	784.5	7.4.5	784.5	784.5	784.5	784.5	784.5		
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75.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5	200	70,0	787	7070	787	7	287	> 786	2 786	707		
CFS FEAK 6-HOUR Z4-HOUR TOTAL VOLUME  CFS 5. 47 TIPE 15.00 HOURS  CFS 5. 40.0 72 - 2. 473.  CFS 5. 473.  CFS 6.35 6.35 6.35  THOUS CU M  STATION DAY 3, PLAN 1, RATIO 3  EMD-OF-PERIOD HYDROGRAPH ORDINATES  CFS 6.30 6.30 6.30 6.30 6.30 6.30 6.30 6.30	754.5	784.5	784.5	784.5	784.5	784.5	784.5	784.4	784.4	784.4		
COUTLOW IS  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONTINUE  CONT												
FEAK 6-HOUN 24-HOUN T2-HOUN TOTAL VOLUME  CFS 5. 4. 2. 2. 2. 4.3.  AK-FT 2. 4.3.  AK-FT 2. 4.3.  AK-FT 2. 4.3.  AK-FT 3.57 6.36 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.37  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.36  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.37  AK-FT 3.57 6.3	OUTFLOW	. AT	16.00	HOURS								
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523	PEAK 4225	6-HOUR	24-HOUR	72-HOUR 303.	TOTAL V	VOLUME 91005.			
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AC-FT THOUS CU M

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Maria Carana

SUM OF 3 HYDROGRAPHS AT 6 PLAN 1 RTIO 6  0	THOUS CU M   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total   Total		CFS	PEAK 2575.	6-HOUR 599.	24-h0UP 183.	72-HOUR 176.	TOTAL V	VOLUME 52756.		
Thouse Cu m   15.51   43.40   43.40   43.40	NAME   19, 50   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 40   4, 4		CMS INCHES	73.	17.	1.71	1.71		1494.		
SUN OF 3 HYDROGRAPHS AT 6 PLAN I NTIO 6  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	THOUS CUT A SUM OF 3 HYRROGRAPHS AT C PLAN 1 RTIO 6 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0		- 3		35.51	43.40	43.40		07.47		
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SUN OF 3 HYDROGRAPHS AT   6 PLAN 1 RTIO 6   0   0   0   0   0   0   0   0   0	SUN OF 3 HYDROGRAPHS AT 6 PLAN 1 RTIO 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										
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1136	1432. 541. 568. 257. 260. 278. 1802. 151. 151. 151. 151. 151. 151. 151. 15	240.							388.	420.	451.
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CFS 6707. 4781. 1688. 1621. CMS 190. 135. 48. 46. CMS 190. 135. 48. 46. AG. 190. 11.15 15.75 15.75 AC.FT 2371. 3349. 3349. CU M 2925. 4130. 4130.	CFS 6707 4781 1688 72-HOUR TOTAL CFS 6707 4781 1688 468 468 468 1900 11:15 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.	355.						10.	70	298.	-
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NCHES 11.15 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75 15.75	NCHES 11-15 15-75 15.75  MM 283.22 399.99 399.99  AC-FT 2371. 3349. 3349.  CU M 2925. 4130. 4130.  SUM OF 3 HYBROGRAPHS AT 4 PLAN 1 RTIO 7		2 3 3	6707.	4781.			3	6203.		
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CU M 2925. 4130. 4130.	AC-FT 2371, 3349, 3349, CU M 2925, 4130, 4130, 2925, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 21300, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 21300, 2130, 2130, 2130, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21		N. E.		283.22		ı.		66.66		
	SUM OF 3 HYBROGRAPHS AT 4 PLAN 1 RTIO 7		AC-FT THOUS CU M		2371.				3349. 4130.		
	OF 3 HYDROGRAPHS AT 4 PLAN 1 RTIO		1								
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CASE PMF FLOOD HYDRUGRAFH PACKAGE - HEC-1 PROGRAM H21/02-1V TIME 17:32:58 2 DATE 17 5736. 10816. 11518. 13421. 1653. 1633. 3071. 4316. 668 PROJECT 9457: 1610. 1762. 3281. 10806. 1679. 3152. 4789. 12227--3428. 342. 725. 2715. 1607. 11581. 5561. 10113. 24. 27.

5616. 2757. 2140. 1348. 972. 746.

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7.7.	322	50		6488	502	6513	66699	6461.	6395	6308.
717. 5.83. 7.47. 7.57. 7.57. 7.60. 7.60. 7.57. 7.60. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.77. 7.63. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7.60. 7	206	9 5 5		5555	723	5591.	5458.	5326.	5200-	5079
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12.	0	95		371.	360.	351.	345.	334.	326.	319.
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15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.   15.	٠, ٠	7,7	7,	124.	124.	124.	124.	124.	124.	124.
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150	v	3 6	9		100	22.		0,7	200	1474
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15.   160.   163.   163.   167.   170.   172.   173.   174.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   175.   1	7	. v	י ר אט	• 0 C -	127		•			• • •
10.   19.   19.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.   20.	r. v	) C	7	145	147	120		3,4		- 100
266.         266.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267.         267. <th< td=""><td>٦ ac</td><td>9 6</td><td>50</td><td>2002</td><td>220.</td><td>231.</td><td>263</td><td>256</td><td>240</td><td>266.</td></th<>	٦ ac	9 6	50	2002	220.	231.	263	256	240	266.
255. 254. 255. 255. 257. 251. 251. 251. 251. 251. 251. 251. 251	• •	99	99	265	264.	262	261.	259.	258.	257.
255. 255. 254. 255. 256. 257. 258. 260. 261.  266. 270. 272. 280. 280. 293. 299. 299. 209.  101. 171. 165. 157. 153. 151. 153. 159. 159. 160.  102. 222. 224. 225. 226. 226. 226. 226. 227.  270. 222. 224. 225. 226. 226. 226. 225. 227.  270. 222. 224. 225. 226. 226. 226. 225. 227.  270. 222. 224. 225. 226. 226. 226. 225. 227.  270. 272. 272. 263. 265. 266. 226. 226. 227.  270. 172. 168. 164. 160. 154. 162. 168. 168. 184.  271. 172. 172. 172. 172. 172. 172. 172.	2	4	<b>*</b>	252.	251.	251.	251.	251.	251.	252.
276.         276.         286.         286.         293.         299.         305.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         309.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209.         209. <td< td=""><td>5</td><td>2</td><td>2</td><td>255.</td><td>256.</td><td>257.</td><td>258.</td><td>260.</td><td>261.</td><td>. 192</td></td<>	5	2	2	255.	256.	257.	258.	260.	261.	. 192
307.         304.         298.         291.         281.         267.         250.         229.         209.           181.         175.         175.         175.         175.         175.         166.           181.         175.         175.         175.         175.         175.         176.           177.         180.         184.         189.         194.         199.         204.         207.         213.           220.         222.         226.         226.         226.         225.         227.         237.         237.         237.         237.         237.         237.         237.         237.         186.         186.         186.         186.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.         187.	v	2	7.	280	286.	293	299.	305	308	309.
171	0	3	96	291.	281.	267.	250.	229.	209.	193.
176.         177.         178.         177.         178.         177.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178.         178. <th< td=""><td>۱ ند</td><td>2</td><td>9</td><td>157.</td><td>153.</td><td>151.</td><td>153.</td><td>159.</td><td>166.</td><td>172.</td></th<>	۱ ند	2	9	157.	153.	151.	153.	159.	166.	172.
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STATION DAM 4, PLAN 1, RATIO 7

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3.36         42         .01         .00         .01         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10         .10 <td>3</td> <td>3.25</td> <td>1,1</td> <td>.01</td> <td>00.</td> <td>.01</td> <td>•</td> <td>1.01</td> <td></td> <td>191</td> <td>.38</td> <td>3.8</td> <td>00•</td> <td>~</td> <td></td>	3	3.25	1,1	.01	00.	.01	•	1.01		191	.38	3.8	00•	~	
3.5.5         4.2         .01         .01         .01         .02         .29         .29         .00         .01         .11         .101         .16.10         .29         .29         .00         .01         .12         .101         .16.10         .12         .29         .29         .00         .29         .29         .00         .29         .29         .00         .01         .101         .16.20         .29         .29         .00         .01         .00         .01         .02         .29         .29         .00         .01         .00         .01         .02         .29         .29         .00         .01         .02         .29         .29         .00         .01         .02         .29         .29         .00         .01         .02         .29         .29         .00         .01         .02         .29         .29         .00         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02	1.01	3.36	4.2	.01	00.	.01	10.	1.01	0	192	.38	.38	00	10	
3.50         45         10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.10         16.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20         17.20<	1.01	54.7	. 7	10	00	10		1.01	9	101	62	20	00	20	
3.55         45         .01         .00         .01         14.         1.01         16.15         195         .29         .29         .00         47         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29 </td <td>100</td> <td>1,40</td> <td>7 7</td> <td></td> <td></td> <td></td> <td>2</td> <td>-0-1</td> <td>•</td> <td>701</td> <td>20</td> <td>200</td> <td></td> <td>00</td> <td></td>	100	1,40	7 7				2	-0-1	•	701	20	200		00	
1.50         46         .01         .00         .01         15.20         196         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .29         .00         .20         .29         .00         .29         .29         .00         .29         .29         .00         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 </td <td>-</td> <td>57.</td> <td>57</td> <td>10</td> <td>00</td> <td>10</td> <td></td> <td>-0-1</td> <td></td> <td>105</td> <td>20</td> <td>20</td> <td>00</td> <td></td> <td></td>	-	57.	57	10	00	10		-0-1		105	20	20	00		
4.55         47         10         16.25         197         29         29         10         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         <	.0.1	G 16	**					10.1	ſ	104	0	000		× ×	
4.00         48         67         60         67         101         16.35         199         29         29         00         45           4.05         49         101         16.35         199         29         29         00         45           4.05         51         01         00         01         19         101         16.50         29         29         00         40           4.20         53         01         00         01         22         101         16.50         29         29         00         40           4.20         53         01         00         01         22         101         17.00         20         29         29         20         29         20         29         20         23         29         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         20         23         23         23         23			7						•	157	000	. 20		5	
4,05         69         10         16,35         199         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         29         20         29         29         29         20         29         20         29         29         29         29         29         29         20         29         29         29         20         29         20         29         29         20         29         29         20         29         20         29         20         29         29         20         29         20         29         29         20         20         29         20         20         20         20         20         20         20         20         20         20         <		7	#7		00			10.		104	20	20	00	2	
4,10         50         .01         .00         .01         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 <td></td> <td>20.7</td> <td>0 7</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>١,٣</td> <td>000</td> <td>00</td> <td>, ,</td> <td></td> <td></td> <td></td>		20.7	0 7						١,٣	000	00	, ,			
4.15         51         .01         .00         .01         .20         .101         16.45         .20         .29         .29         .29         .29         .29         .00         .01         .22         .101         16.50         .20         .29         .29         .29         .00         .01         .22         .101         .101         .22         .20         .29         .29         .29         .29         .29         .29         .29         .29         .00         .01         .01         .01         .01         .01         .01         .01         .01         .02         .23         .23         .23         .23         .00         .23         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .23         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00 <td< td=""><td>1001</td><td>4.10</td><td>5.0</td><td></td><td></td><td>-</td><td></td><td>- 0</td><td>•</td><td>200</td><td></td><td></td><td></td><td>. 0</td><td></td></td<>	1001	4.10	5.0			-		- 0	•	200				. 0	
4.20         52         .01         .00         .01         22         1.01         16.50         .29         .29         .00         .01         .22         .101         16.55         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .29         .29         .00         .23         .29         .00         .23         .29         .00         .23         .29         .00         .23         .29         .00         .23         .29         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .2	10.1	36 7	-	10	2		20.			201	20	20	00		
4.25         53         61         60         61         62         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         20         2	1.01	4.20	25	0.	00	.01	21.	10.1	. "	202	62	520	00		
4.36         54         .01         .00         .01         .22         1.01         17.05         .29         .29         .29         .00         .23         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .23         .00         .23         .23         .00         .23<	1.01	4.25	) (F)	10	00	.01	~	1.01		203	654	550	00	0	
4.45         55         .01         .01         .01         .23         .23         .23         .00         .24           4.40         56         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01	1001	4.30	5.4	.01	00	101	۰۱۰	10.1	ic	204	62.	20	00	2724.	
4.40         56         01         01         24         101         17.10         206         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         20         23         23         23         20         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23	1.01	54.7	8	10.	0.01	10.		101		205	. 7.	. 23	00	2576.	
4,45         57         .01         .01         25         1.01         17.15         207         .23         .23         .00         23           4,50         58         .01         .01         .01         .01         .01         .01         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .23         .23         .00         .19         .29         .101         .74         .20         .21         .23         .23         .00         .19         .23         .23         .00         .19         .23         .23         .00         .19         .19         .23         .23         .00         .19         .19         .23         .23         .00         .19         .19         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23         .23 <td>1.01</td> <td>0,7 %</td> <td>36</td> <td>01</td> <td></td> <td>-0</td> <td>24.</td> <td>1.01</td> <td>-</td> <td>206</td> <td>23</td> <td>.23</td> <td>000</td> <td>2447</td> <td></td>	1.01	0,7 %	36	01		-0	24.	1.01	-	206	23	.23	000	2447	
4.56         58         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .00         .23         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .23         .00         .10         .10         .17         .20         .21         .23         .23         .00         .19         .23         .23         .00         .19         .23         .23         .00         .19         .19         .21         .23         .23         .00         .19         .19         .10         .17         .5         .21         .23         .23         .00         .19         .19         .10         .19         .19         .10         .19         .19         .10         .19         .10         .19         .10         .19         .10         .19         .10         .19         .19         .19         .10         .19         .19         .10         .19         .10         .10         .10         .10         .10         .10         .10	1.01	4.45	52	100	.01	10	10	1001		207	.23	.23	00		
4,55         59         .01         .01         .01         .01         .01         .02         .23         .23         .00         .23         .00         .23         .00         .23         .00         .00         .00         .01         .01         .01         .01         .23         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 <td>1.01</td> <td>4.50</td> <td>80</td> <td>.0.</td> <td>10.</td> <td>.01</td> <td></td> <td>1.61</td> <td>``</td> <td>20.8</td> <td>.23</td> <td>.23</td> <td>00</td> <td></td> <td></td>	1.01	4.50	80	.0.	10.	.01		1.61	``	20.8	.23	.23	00		
5.00         60         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02 <td>1.01</td> <td>4.55</td> <td>20</td> <td>.00</td> <td></td> <td>-</td> <td>~</td> <td>1.01</td> <td>2</td> <td>209</td> <td>23</td> <td>.23</td> <td>00</td> <td></td> <td></td>	1.01	4.55	20	.00		-	~	1.01	2	209	23	.23	00		
5.16         62         .01         29         1.61         17.45         211         .23         .23         .00         19           5.16         62         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .01         .01         .01         .01         .01         .01         .01	1.01	5.00	0,9	.01	.01	.01	بعا	1.01	•	210	.23	. 23	00.	įO	
5.16         62         .01         .01         29         1.01         17.40         212         .23         .23         .00         19           5.15         63         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .00         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .00         .01         .01         .01         .01         .01         .01	1.01	50.05	61	.01	10.	-01	0	1.01	~	211	.23	.23	00	1975.	
5.15         63         .01         .01         30         1.01         17.45         213         .23         .23         .00         18           5.20         64         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .01         .01         .01	1.01	5.10	29	.01	.01	•	٥	1.01	٧.	212	.23	.23	00.	1991.	
5.20         64         .01         .01         .01         17.50         214         .23         .23         .00         17           5.25         65         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .00         .01         .01         .02         .02         .02         .00         .01         .01         .01         .01         .02         .02         .02         .02         .00         .01         .01         .01         .01         .02         .02         .02         .02         .02         .00         .15         .00         .15         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .00         .15         .00         .14         .01         .01         .01         .01         .02         .02         .02         .02         .00         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01	1.01	5.15	53	10.	10.	.0.	0	1.01	7	213	.23	.23	00.	1833.	
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FLOOD HYDROGRAPH PACK! 1 - HEC-1

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FLOOD HYDROGRAPH PACK	- HEC-1						PROCRAM	H21/05-1V	TIME 17:3	ME CASE PIFF
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226.						270.	278.	287.	295.	
305.						378.	393.	413.	. 255	
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1123.			- •	_ `	- 1	289.	1268.	1284.	1278.	
1110			- •			. 20.	1506.	1626-	1657.	
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. 7579						676.	5593.	5841.	6188.	
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1029						616.	781	757	726.	
761						584.	568	553.	539.	
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		PEAK	6-HOUR	24-HOUR	72-HOUR	TOTAL	VOLUME			
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STAGE

FLOW	00	32.00	101.00	P41.00	2270.00	3504.00	3505.00			
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153. At 11mc   21.00 HOUR   24.00   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0   725.0	25.	~	25.	25	~	5	25	25	25	25	
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10.         12.         2.         17.         19.         21.         23.           10.         12.         13.         15.         17.         19.         21.         23.           30.         32.         34.         37.         44.         46.         46.           54.         56.         58.         61.         63.         66.         68.         70.         67.         70.         70.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.         67.	0		•	0	0	•0	0	0.	0	0
10.         12.         13.         15.         17.         19.         21.         25.           30.         56.         58.         67.         66.         66.         70.           75.         81.         85.         67.         66.         66.         70.           76.         181.         85.         67.         66.         67.         70.           162.         46.         46.         67.         70.         70.         70.           164.         497.         530.         562.         592.         622.         651.         679.           164.         497.         530.         562.         592.         622.         651.         679.           164.         172.         184.         185.         189.         943.         187.         189.           165.         172.         186.         186.         200.         2121.         2265.         287.         189.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.         341.	1.	-	-	2.	2.	3.	4.	5.	• 9	7.
30.         32.         34.         37.         39.         41.         44.         46.         46.         46.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70.         70. <td><u>.</u></td> <td>10.</td> <td>12.</td> <td>13.</td> <td>15.</td> <td>17.</td> <td>19.</td> <td>21.</td> <td>23.</td> <td>25.</td>	<u>.</u>	10.	12.	13.	15.	17.	19.	21.	23.	25.
54.         56.         58.         61.         63.         66.         68.         70.           75.         81.         85.         239.         24.         101.         110.         120.           162.         182.         213.         239.         268.         292.         651.         679.           464.         497.         530.         562.         592.         651.         679.           760.         786.         817.         863.         889.         915.         943.           1034.         1078.         1132.         1184.         1235.         1267.         1395.         943.           1034.         1078.         1731.         1803.         1889.         915.         943.           1877.         1646.         1721.         1803.         1876.         1395.         1395.         1395.         1395.         1376.         3815.         366.         3815.         366.         3746.         3815.         366.         3815.         366.         3815.         366.         3815.         366.         3815.         366.         3815.         366.         3815.         366.         3816.         3816.         3816.         <	25.	30.	32.	340	37.	39.	41.	446	46.	45.
76.         81.         85.         E9.         94.         101.         110.         120.           162.         182.         232.         282.         282.         31.         364.           464.         497.         530.         562.         582.         651.         679.           760.         786.         812.         83.         889.         915.         584.           760.         786.         812.         83.         889.         915.         584.           760.         786.         1721.         1803.         1895.         1395.         2265.           1034.         1777.         1646.         1721.         1803.         1895.         3746.         3815.           2879.         3877.         4076.         4155.         4275.         4405.         4542.           3820.         3877.         4076.         4155.         4755.         4605.         4542.           4942.         5880.         5831.         5892.         5875.         4605.         4607.           4942.         5880.         4011.         4605.         4605.         4605.         4607.           4942.         5880.         <	51.	54.	56.	58.	61.	63.	.99	6 R .	70.	73.
166.         189.         213.         239.         268.         299.         331.         364.           464.         497.         530.         562.         592.         622.         651.         679.           760.         786.         132.         134.         135.         136.         136.         139.         943.           1034.         1076.         1721.         1803.         1863.         136.         137.         1863.         136.         137.         1863.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         136.         1	75.	78.	81.	85.	69.	96	101.	110.	120.	133.
464.         497.         530.         562.         592.         622.         651.         679.           760.         786.         812.         837.         863.         869.         915.         943.           1014.         1028.         1132.         1184.         1235.         1340.         1395.         1395.         1395.         1395.         1395.         1395.         1360.         2121.         2265.         2265.         2265.         3746.         3746.         3746.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         3745.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4547.         4549.         1059.         4149.	149	168.	189.	213.	239	268.	299	331.	364.	397.
760.         786.         812.         837.         863.         889.         915.         943.           1934.         1972.         1184.         1255.         1267.         1340.         1895.           1977.         1646.         1721.         1896.         2000.         2121.         2265.           2879.         306.         376.         365.         376.         3815.         376.           3820.         3877.         3876.         4047.         4155.         4275.         4405.         4541.           3820.         3877.         3954.         4047.         4155.         4275.         4605.         4541.           4942.         5882.         4047.         4155.         4275.         4605.         4541.           4942.         4047.         4155.         4275.         4605.         4541.         4541.           4042.         5392.         4047.         4155.         4275.         4605.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541.         4541. <t< td=""><td>431.</td><td>. 797</td><td>497.</td><td>530.</td><td>562.</td><td>592.</td><td>622.</td><td>651.</td><td>679.</td><td>707</td></t<>	431.	. 797	497.	530.	562.	592.	622.	651.	679.	707
1034,   1078,   1132,   1184,   1235,   1247,   1340,   1395,   1287,   1646,   1721,   1803,   1896,   2000,   2121,   2265,   2287,   3026,   3221,   3551,   3746,   3746,   3745,   3746,   3745,   3746,   3745,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746,   3746	734.	760.	786.	812.	837.	863.	889.	915.	943.	971.
1577.         1646.         1721.         1803.         1896.         2000.         2121.         2265.           2879.         3026.         3421.         3551.         3552.         3746.         3815.           3820.         3889.         3870.         3421.         3551.         3765.         3773.         3815.           3820.         3872.         4667.         4675.         4675.         4605.         4541.           4942.         5082.         531.         5392.         5522.         4605.         4541.           4942.         5082.         531.         5392.         5362.         5736.         4605.         4541.           6640.         6805.         7335.         7335.         7675.         7872.         4607.           6640.         8929.         9154.         9698.         10596.         10594.         10594.         10594.         10594.         10594.         10594.         10498.         10594.         10469.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         10460.         1046	1901	1034	1078	1132.	1184.	1235	1287.	1340.	1395.	1452
2879.         3026.         3268.         3421.         3551.         3658.         3746.         3815.           3892.         3872.         3872.         3872.         3872.         3733.         3723.         3762.           3802.         3877.         3854.         4047.         4155.         4275.         4605.         4605.         4605.         4541.           4942.         5882.         5736.         5736.         5977.         6097.         6541.         6097.         6097.         7135.         7677.         7675.         7675.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7677.         7696.         16612.         7697.         1697.         7696.         1677.         7696.         1677.         7696.         1677.         7696.         7744.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.         7697.	1513.	1577.	1646.	1721.	1803.	1896.	2000	2121.	2265.	2432.
3820.         3870.         3846.         3619.         373.         372.         372.         372.         372.         372.         372.         372.         373.         372.         372.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         451.         452.         752.         752.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.         762.	2457.	2879.	3086.	3268.	3421.	3551.	3658.	3746.	3815.	3862.
3820.         3877.         3954.         4047.         4155.         4275.         4405.         4541.           4942.         5082.         5231.         5392.         5562.         5738.         5917.         6097.           6640.         6502.         7135.         7107.         7462.         7672.         7872.           6640.         6670.         7135.         7135.         7712.         7772.         7772.           72717.         13795.         14966.         16136.         17216.         18145.         19531.         19531.           26.331.         20377.         20371.         20340.         20222.         20228.         20141.         20030.           1960.         1956.         19434.         19299.         19153.         18992.         18598.         19598.           1739.         1750.         16498.         16498.         16498.         14460.         77460.           1292.         16498.         16498.         16498.         16460.         7374.           1292.         1656.         16498.         16498.         16460.         7374.           1893.         8612.         8139.         8074.         7633.         7604	3885	3895	3889	3870	3846	3419.	3793	3773	3762.	3764
4942, 5082, 5231, 5392, 5562, 5738, 5917, 6097, 6660, 6800, 6800, 6800, 6800, 7135, 7135, 7102, 7486, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675, 7675,	3782.	3820.	3877.	3954.	4047	4155.	4275.	4405.	4541.	4677.
6640         6805         6509         7335         7307         7486         7675         7872           2406         8710         8929         9154         9401         9698         10058         10504           12717         13795         14966         14136         17216         18445         19531         19531           26331         20771         20340         20282         20288         20141         20030           19680         19562         19292         19153         18992         18594         14596         16597           1739         17367         16952         16496         16012         16841         1673         1659           1839         8612         8536         16496         16673         1726         1726           9183         8693         8612         8739         8074         7835         7604         7744           4774         4613         4340         4340         4149         4149         5724         5529         5720           2653         2575         2500         2227         2227         2165         2165	4809.	4942.	5082.	\$231.	5392.	5562.	5738.	5917.	6097.	6284.
£496.         B710.         8929.         9154.         9401.         9698.         1005f.         10504.           12777.         13795.         14966.         16138.         17216.         18145.         18934.         19531.           26331.         20377.         20340.         20228.         2028.         20141.         20030.           1960.         1956.         19434.         19299.         19153.         18808.         1858.           1739.         1736.         16952.         16498.         16012.         15504.         14984.         14460.           183.         8693.         8612.         8339.         8074.         7835.         7604.         7374.           6711.         6501.         6508.         6101.         5912.         5729.         5529.         5328.           4774.         4613.         4470.         4340.         4240.         4053.         2912.           2653.         2575.         2590.         2428.         2592.         2227.         2165.	2959	6650	6305	6569.	7135	22022	7486.	7675	2872.	£075
26.31. 2077. 13795. 14966. 16138. 17216. 18145. 18934. 19531. 26.311. 2077. 20.771. 20.340. 20.222. 20.228. 20141. 20030. 19680. 19562. 19434. 19299. 19153. 18692. 18698. 18598. 17739. 17367. 16952. 16498. 10612. 15504. 14984. 14598. 17297. 12526. 12073. 11641. 11230. 10841. 10473. 10126. 9183. 8893. 8612. 8339. 8074. 7835. 7604. 7374. 6774. 6501. 6298. 6101. 5912. 5724. 5529. 5328. 4774. 4613. 4470. 4340. 4240. 4053. 3952. 2653. 2575. 2590. 2428. 2359. 2292. 2227. 2165.	9284.	6496.	8710.	8929.	9154.	9401.	9696	10058.	10504.	11065.
26.331, 2037.7, 2037.1, 20350, 20292, 20288, 20151, 20030, 19680, 19562, 19562, 19592, 19592, 18698, 18598, 17792, 17592, 19692, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699, 16699,	11795.	12717.	13795.	14966.	16138.	17216.	18145.	18934.	19531.	19939.
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9183. 8893. 8612. 8239. 8074. 7835. 7604. 7374. 7511. 6501. 6298. 6161. 5912. 5724. 5529. 5328. 4774. 46113. 4470. 4340. 4540. 4449. 4053. 3952. 2528. 3456. 3528. 3467. 5310. 3104. 3005. 2910. 2653. 2557. 2500. 2428. 2359. 2292. 2227. 2165.	13470	12997.	12526.	12073.	11641.	11230.	10841.	10473.	10126.	9626
6711.     6501.     6298.     6101.     5912.     5724.     5529.     5328.       4774.     4615.     4470.     4340.     4240.     4149.     4053.     3952.       3636.     3528.     3421.     3315.     3209.     3106.     3005.     2910.       2653.     2575.     2500.     2428.     2359.     2227.     2165.	9465.	9183.	8893.	8612.	8339.	8074.	7835.	7604.	7374.	7149.
4774, 4615, 4470, 4340, 4240, 4149, 4053, 3952, 3656, 3526, 3521, 3315, 3209, 3106, 3005, 2910, 2653, 2557, 2500, 2428, 2359, 2292, 2227, 2165,	6927.	6711.	6501.	6298.	6101.	5912.	5724.	5529.	5328.	5133.
3636. 3528. 3421. 3315. 3209. 3106. 3005. 2910. 2653. 2575. 2500. 2428. 2359. 2292. 2227. 2165.	49474	4774	4615.	4470	4340	4240.	4149.	4053.	3952	3848.
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72-HOUR TOTAL VOLUME 4933. 1479754.

24-HOUR 5138.

6-HOUR 14266

PEAK 20377.

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658.1         658.2         658.2         658.3         658.3         658.3         658.3         658.3         658.3         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.6         658.7         658.7         658.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7         659.7 <th< td=""><td>658.1 658.2 658.2 658.2 658.2 658.3 658.3 658.3 658.4 658.4 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 658.5 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STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STAT	0.759	0.27.0	02/50	02/50	0.754	02/50	657.0	657.0	657.0	657.0
677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0 677.0	657.0	657.0	657.0	0.250	657.0	0.250	657.0	657.0	657.0	657.0
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6.57.0 6.57.0 6.57.0 6.57.0 6.57.0 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.1 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.57.2 6.	657.0	657.0	657.0	657.0	657.0	657.0	657.0	657.0	657.0	657.0
Color	657.0	657.0	657.0	657.0	657.0	657.0	657-1	657.1	657.1	657-1
6 57.1 6 77.1 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6 77.2 6	67.5	65(-1				626	62/61	656-1	62/01	10/60
0 57.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0 77.7 0	1.700	1.750	0.750			7.7.0	7.7.60	031.6	7. 7.5	20100
657.7 657.7 657.8 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9	5.7.0	0 · / · 0	6.7.0	657.5	0.7.0	** > < 0	02/-4	7.7.0	9.7.0	05/65
651.8 657.8 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9 657.9	2000	5.55	0.769	657.5	60,60	02/0	02/20	02.60	02/00	02/0
Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colored   Colo	027.7	657	627.0	03/0/	637.0	467 0	657.0	457.0	657.0	00.00
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	9.72	0.754	657.6	6.22.0		- C	0.820	658.0	658.0	
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	0.750	658.0	0.856	0.88.0	656.0	0.88.0	658.0	658-1	658.1	658.1
652-6 658-7 658-7 658-7 658-6 658-6 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7 658-7	1.05.0	658.1	650	50.0	6.58.2	658.2	658.2	658.3	658.3	. E. S. S. S. S. S. S. S. S. S. S. S. S. S.
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660.2 660.4 660.4 660.8 660.8 660.8 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 660.9 60.9	659.3	659.3	659.4	659.4	659.5	659.5	659.6	659.6	659.7	659.8
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Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.	0.000	669.7	640.7	8.039	6000	6.099	6.099	6.039	6.099	6.099
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CFS 8959. 7401. 24-HOUR 72-HOUR TOTAL CFS 254. 7401. 2616. 2511. CFS 254. 210. 74. 71. NCHES 254. 10.99 15.54 15.54 HM 279.21 394.75 394.75 AC-FT 3670. 5189. 5189. CU M 4527. 6400. 6400.	CFS E959. 7401. 24-HOUR 72-HOUR TOTAL CHS 2554. 2510. 74. 71. 71. 71. 71. 71. 71. 71. 71. 71. 71
CFS E959. 7401. 2616. 2511. CPS 254. 210. 74. 71. NCHES 254. 10.99 15.54 15.54 AC-FT 3670. 5129. 5189. CU M 4527. 6400. 6400. STATION DAM 6, PLAN 1, RATIO 7	CFS E959. 7401. 2616. 2511. CPS 254. 210. 74. 71. NGHES 254. 10.99 15.54 15.54 AC-FT 3670. 5189. 5189. CU M 4527. 6400. 6400. STATION DAM 6. PLAN 1, RATIO 7
CFS 254. 210. 74. 71. 71. 71. 72. 71. 72. 71. 72. 72. 72. 72. 72. 72. 72. 72. 72. 72	CHS 254. 210. 74. 71.  NCHES 254. 10.99 15.54 15.54  HM 279.21 394.75 394.75  AC-FT 3670. 5129. 5189.  CU M 4527. 64.00. 64.00.  STATION DAM 6. PLAN 1. RATIO 7
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1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	200	2.0	2		>i •	2			2	600	0	0	2		
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		2	0 ;	.0.	9	-	•	LO. L	15.50	061			0.	956	
3.50         4.2         9.1         9.0         1.01         16.00         19.2         -38         -38         -38         -38         -38         -38         -38         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -39         -3		5.65		.01	0		<b>.</b>		15.55	191	10 m	<b>2</b> 0 (	00	27	
3.45         44         .01         .00         .01         6.05         193         .29         .29         .00         2010           3.45         45         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .00         .01         .00         .01         .00         .00         .00         .00         .00 <td>1.01</td> <td>3.30</td> <td>42</td> <td>•01</td> <td>Ö</td> <td>•</td> <td>2.</td> <td>1.01</td> <td>16.00</td> <td>192</td> <td>• 38</td> <td>38</td> <td>00.</td> <td>239</td> <td></td>	1.01	3.30	42	•01	Ö	•	2.	1.01	16.00	192	• 38	38	00.	239	
3.45         44         .01         .01         16.10         194         .29         .29         .00         201           3.45         45         .01         .00         .01         .01         10.1         16.25         195         .29         .29         .00         135           4.00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .00         .00         .00 </td <td>1.01</td> <td>3.35</td> <td>43</td> <td>-01</td> <td>0</td> <td>-0-</td> <td>•</td> <td>1.01</td> <td>16.05</td> <td>193</td> <td>•2•</td> <td>• 5 0</td> <td>00.</td> <td>170</td> <td></td>	1.01	3.35	43	-01	0	-0-	•	1.01	16.05	193	•2•	• 5 0	00.	170	
3.45         46         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01 <td>1.01</td> <td>3.40</td> <td>77</td> <td>••</td> <td>C</td> <td>-01</td> <td>•</td> <td>1.01</td> <td>16.10</td> <td>194</td> <td>•2•</td> <td>• 5 0</td> <td>00.</td> <td>003</td> <td></td>	1.01	3.40	77	••	C	-01	•	1.01	16.10	194	•2•	• 5 0	00.	003	
5.50         46         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 <td>1.01</td> <td>3.45</td> <td>45</td> <td>.01</td> <td>0</td> <td>.01</td> <td>•</td> <td>1.01</td> <td>16.15</td> <td>195</td> <td>•5•</td> <td>• 5 9</td> <td>80.</td> <td>773</td> <td></td>	1.01	3.45	45	.01	0	.01	•	1.01	16.15	195	•5•	• 5 9	80.	773	
4.05         46         .01         .01         .01         16.15         197         .29         .29         .00         104         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01 </td <td>1.01</td> <td>3.50</td> <td>40</td> <td>5</td> <td>0</td> <td>.01</td> <td></td> <td>1.01</td> <td>16.20</td> <td>196</td> <td>62.</td> <td>.29</td> <td>00.</td> <td>535</td> <td></td>	1.01	3.50	40	5	0	.01		1.01	16.20	196	62.	.29	00.	535	
4.00         48         1.01         16.30         198         .29         .29         .00         101         16.40         .29         .29         .29         .00         101         16.45         201         .29         .29         .00         101         16.45         201         .29         .29         .00         101         4.45         .20         .29         .29         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .29         .29         .29         .29         .29         .29         .20         .20         .29         .29         .20         .20         .29         .29         .29         .29         .29         .29         .29         .29         .29         .29         .20         .29         .29         .20         .20         .29         .29         .29         .29         .20         .20         .20         .20         .20         .20         .29         .29         .20         .20         .20         .29         .29         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         .20         <	1.01	1.55	7.7	.01	ပ	•01		1.01	16.25	197	• 29	•50	00.	343	
4,05         59         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -00         -01         -01         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00         -00 <td>1.01</td> <td><b>6.</b>00</td> <td>8.4</td> <td>.01</td> <td>0</td> <td>.01</td> <td>8</td> <td>1.01</td> <td>16.30</td> <td>198</td> <td>• 59</td> <td>• 59</td> <td>00.</td> <td>189</td> <td></td>	1.01	<b>6.</b> 00	8.4	.01	0	.01	8	1.01	16.30	198	• 59	• 59	00.	189	
4,10         50         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 <td>1.01</td> <td>4.05</td> <td>0.4</td> <td>10.</td> <td>0</td> <td>10.</td> <td></td> <td>1.01</td> <td>16.35</td> <td>100</td> <td>620</td> <td>. 29</td> <td>000</td> <td>1067.</td> <td></td>	1.01	4.05	0.4	10.	0	10.		1.01	16.35	100	620	. 29	000	1067.	
4.15         51         61         64.5         201         62         29         101         64.5         202         29         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60	1.01	7.10	20	100	O	10.		1.01	16.40	200	23	-29	00	971	
4.20         52         .01         9         1.01         16.50         202         .29         .29         .00           4.25         53         .01         .00         .01         9         1.01         16.55         .29         .29         .29         .00           4.25         55         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .23         .23         .09         .00         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01	1.01	4.15	21	10.	0			1.01	16.45	201	62.	55	00	800	
4.25         53         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .01         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00 <td>1.01</td> <td>4.20</td> <td>52</td> <td>0.1</td> <td>10</td> <td>10</td> <td>0</td> <td>-</td> <td>16.50</td> <td>202</td> <td>620</td> <td>62.</td> <td>00</td> <td>845.</td> <td></td>	1.01	4.20	52	0.1	10	10	0	-	16.50	202	620	62.	00	845.	
4.20         54         .01         .01         .10         17.00         .20         .29         .29         .29         .00           4.25         55         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01 <td>1001</td> <td>6.75</td> <td></td> <td>[0]</td> <td>C</td> <td></td> <td>6</td> <td>10.1</td> <td>16.55</td> <td>203</td> <td>60</td> <td>20</td> <td>00</td> <td>803</td> <td></td>	1001	6.75		[0]	C		6	10.1	16.55	203	60	20	00	803	
4.35         55         .01         .01         10         10         17.10         205         .23         .23         .00           4.40         56         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01	10	0.7	4	-		-	101	10.1	17.00	707		200		772.	
4.46         56         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03         .03 <td></td> <td>52.7</td> <td>200</td> <td></td> <td>2</td> <td></td> <td></td> <td></td> <td>30.6</td> <td>200</td> <td>2</td> <td>2.0</td> <td></td> <td>777</td> <td></td>		52.7	200		2				30.6	200	2	2.0		777	
4.55         57         01         01         11         1.01         17.15         207         23         23         00           4.55         58         01         01         01         11         1.01         17.25         209         23         23         00           5.05         61         01         01         01         17.25         209         23         23         00           5.05         61         01         01         01         17.25         209         23         23         00           5.15         62         01         01         01         17.45         21         23         23         00           5.15         62         01         01         11         12         1.01         17.45         21         23         23         00           5.15         64         01         01         01         12         1.01         17.45         21         23         23         00           5.20         65         01         01         01         11         12         1.01         17.45         21         23         23         00           5.20					<b>&gt;</b> <			-	74.0	707		7 6			
4.50         58         01         01         01         11         1.01         17.20         208         .23         .23         .00           4.55         58         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .23         .23         .00         .00         .01         .01         .01         .01         .01         .01         .23         .23         .00         .00         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .01         .01         .01		04.4		5 5	<b>&gt;</b> •				11.00	200					
5.05         60         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01 <td></td> <td></td> <td>2</td> <td></td> <td>&gt; &lt;</td> <td></td> <td></td> <td>-</td> <td>1100</td> <td>200</td> <td>C.</td> <td>5</td> <td></td> <td>1050</td> <td></td>			2		> <			-	1100	200	C.	5		1050	
5.00         60         01         01         11         1.01         17.35         210         23         23         00           5.00         61         01         01         01         12         1.01         17.35         211         23         23         00           5.10         62         01         01         01         12         1.01         17.35         211         23         23         00           5.20         64         01         01         01         12         1.01         17.55         214         23         23         00           5.20         66         01         01         01         13         1.01         16.05         21         23         20           5.35         66         01         01         01         13         1.01         18.05         21         02         00           5.35         67         01         01         13         1.01         18.05         21         02         02         00           5.50         70         01         01         14         1.01         18.25         22         02         02         00		2	9 0			5		- •							
5.05         61         01         01         12         1.01         17.35         211         .23         .23         .00           5.10         62         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02			<b>N C</b>			5			74.6		7.		3	• 250	
5.10       62       01       01       12       1.01       17.45       211       23       23       00         5.15       63       01       01       01       11       17.45       214       23       23       00         5.20       64       01       01       01       101       17.55       215       223       23       00         5.20       66       01       01       01       101       17.55       215       223       20       00         5.35       66       01       01       01       13       1.01       18.05       217       02       00         5.40       68       01       01       13       1.01       18.05       217       02       00         5.45       68       01       01       13       1.01       18.05       217       02       00         5.56       69       01       01       14       1.01       18.25       22       02       00         5.56       70       01       01       14       1.01       18.25       22       02       00         5.57       07       01       01							- r	- 0	200	7 6 7	5	650	2	• > > > > > > > > > > > > > > > > > > >	
5.15       64       .01       .01       .01       .17.45       .21       .23       .23       .00         5.20       64       .01       .01       .01       .01       .17.55       .21       .23       .23       .23       .00         5.25       .05       .01       .01       .01       .01       .01       .02       .23       .23       .23       .00         5.25       .05       .01       .01       .01       .01       .01       .01       .02       .02       .02       .00         5.50       .06       .01       .01       .01       .01       .01       .01       .02       .02       .02       .02       .02       .00         5.50       .01       .01       .01       .01       .01       .01       .01       .01       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02       .02		00.	- (	-	5.0	-	<b>,</b>		00.7				3	0 0	
5.20         66         .01         .01         12         1.01         17.50         214         .23         .00           5.20         66         .01         .01         .01         .01         .01         .02         .02         .00           5.30         66         .01         .01         .01         .01         .01         .02         .02         .02         .00           5.30         66         .01         .01         .01         .01         .01         .02         .02         .02         .00           5.40         68         .01         .01         .01         .01         .01         .02         .02         .02         .00           5.50         70         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .00           5.50         70         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02		> .	70	-	-	-	v		) i	7		3.5	3		
5.25       65       01       01       13       101       17.55       215       23       20         5.35       66       01       01       01       13       1.01       18.00       215       23       20         5.35       67       01       01       01       13       1.01       18.05       217       02       00         5.40       68       01       01       01       14       1.01       18.05       219       02       02       00         5.50       70       01       01       14       1.01       18.25       221       02       00       00         5.55       71       01       01       14       1.01       18.25       221       02       00       00         6.05       72       01       01       14       1.01       18.25       222       02       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00       00		200	3	-			ulc	- 0		2	c)	C);	3	2,76	
5.30         60         01         01         01         13         101         16.05         215         23         23         20           5.30         60         01         01         01         13         1.01         16.05         217         .02         .02         .00           5.40         68         .01         .01         .01         14         1.01         16.05         217         .02         .02         .00           5.50         69         .01         .01         14         1.01         16.15         219         .02         .02         .00           5.50         70         .01         .01         14         1.01         16.25         .21         .02         .00           6.05         72         .01         .01         .01         .01         .01         .02         .02         .02         .00           6.05         72         .01         .01         .01         .01         .01         .01         .02         .02         .02         .00           6.05         72         .07         .04         .03         .03         .04         .03         .02         .02		7.6	<b>3</b> 1			- :	<b>,</b>	5.0	00.71	* * * *		0:	9	• 6	
5.50         67         01         01         13         1.01         18.05         217         02         02         00           1.51         68.05         217         01         01         13         1.01         18.05         217         02         02         00           5.50         69         01         01         01         14         1.01         18.25         220         02         00           5.50         70         01         01         14         1.01         18.25         221         02         00           6.05         72         01         01         14         1.01         18.25         221         02         00           6.05         73         01         01         14         1.01         18.25         222         02         00         00           6.05         73         07         04         03         15         1.01         18.35         22         02         00         00         00           6.15         75         07         04         03         17         1.01         18.45         22         02         02         00           6.25<		2.63	6	-		- 2	1	~ (	2007	<b>C13</b>	67.	5.5	2	226	
5.55         67         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02         .02 <td>5</td> <td>2.50</td> <td>80</td> <td>5</td> <td>0</td> <td>5</td> <td>2</td> <td>5</td> <td>18.00</td> <td>619</td> <td>5 7 .</td> <td>.63</td> <td>3</td> <td>240.</td> <td></td>	5	2.50	80	5	0	5	2	5	18.00	619	5 7 .	.63	3	240.	
5.40         68         .01         .01         13         1.01         18.10         218         .02         .02         .00           5.45         69         .01         .01         .01         .01         .01         .01         .01         .02         .02         .02         .00           5.50         70         .01         .01         .01         .01         .02         .02         .02         .00           6.05         72         .01         .01         .01         .01         .02         .02         .02         .00           6.05         72         .01         .01         .01         .01         .02         .02         .02         .00           6.05         72         .01         .01         .01         .02         .02         .02         .02         .00           6.05         .07         .04         .03         .15         .1.01         .845         .225         .02         .02         .02         .00           6.20         .07         .04         .03         .26         .1.01         .855         .27         .02         .02         .02         .00           6.25	5	5.35	29	6	.01	-01	m	1.01	16.05	217	-05	20.	00.	537.	
5.45         69         .01         .01         14.         1.01         18.15         .219         .02         .02         .00           1 5.50         70         .01         .01         14.         1.01         18.20         .22         .02         .02         .00           1 6.05         72         .01         .01         .01         .01         .02         .02         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00         .00	1.01	2.40	29	-0.	•01	-0-	m	1.01	18.10	218	•05	- 02	00.	519.	
5.50     70     .01     .01     .01     .01     .01     .02     .02     .02     .00     .00       1     5.55     71     .01     .01     .01     .01     .02     .02     .02     .00       1     6.05     72     .01     .01     .01     .02     .02     .02     .02     .00       1     6.05     73     .07     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .03     .	1.01	5.45	69	.0	.01	•	4	100	18.15	219	-05	- 02	00.	486.	
5.55     71     .01     .01     .01     .02     .02     .02     .00       1     6.05     72     .01     .01     .01     .02     .02     .02     .02     .00       1     6.05     73     .07     .04     .03     15     1.01     18.35     .22     .02     .00     .00       1     6.15     75     .07     .04     .03     .22     1.01     18.45     .22     .02     .00     .00       1     6.20     76     .07     .04     .03     .26     1.01     18.55     .22     .02     .02     .00       1     6.25     77     .04     .03     .03     .07     .04     .03     .02     .02     .02     .02	1.01	5.50	0 1	5	0	•	14.	1.01	18.20	220	20.	- 02	00.	436.	
1     £.00     72     .01     .01     14.     1.01     18.50     .02     .02     .00     .00       1     6.05     73     .03     15.     1.01     18.55     .223     .02     .02     .00       1     6.15     75     .07     .04     .03     .22     1.01     18.45     .225     .02     .02     .05       1     6.20     76     .07     .04     .03     .26     1.01     18.55     .226     .02     .02     .00       1     6.25     77     .07     .05     .07     .02     .02     .02     .02     .02     .02	[5]	5.55		10.	10.	-0	14.	1.01	18.25	221	20.	• 0.5	00.	376.	
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PAGE 218 PROJECT 9457:

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Samuel Marie Come

PROJECT 9457: DATE 17 JUL

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PEAK FLOW AND STORAGE (END OF PERIOD) SUMMARY FOR PULTIPLE PLAN-RATIO ECONOMIC COMPUTATIONS Flows in cubic feet per second (cubic meters per second) area in square miles (square Kilometers)
PEAK FLOW AND STOR

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AREA 4	87.40.		1.20) (	2.39)(	3.5936	4.793	5.9836	59.8236	119.65)(
4	60 4	-	99	191.	353.	2283.	2575.	6707.	13421.
	10.33		2.44)(	3.40)(	10.001	64.63)(	72.9236	189.91)(	380.05)(
DAP 4	3.99-	1	68.	153.	269.	966.	1073.	.6099	13396.
	( 10.33)	J	1.93)(	4.35)(	7.62)(	27.36)(	30.39)(	187.13)(	379.3236
CHAN	\$0.5		67.	151,	265.	878.	1001.	6473.	13366.
	( 10.33)	_	1.89)(	4.26)(	7.51)(	24.85)(	28.35)(	183.29)(	378.50)(
AREA S	.81	-	49.	97.	146.	194.	243.	2428.	4856.
	(11.5 )	~	1.37)(	2.75)(	1(21.4	\$ .50) (	6.87)(	68.75)(	137.5036
•	05 7	•	68.	153.	271.	291.	1053.	7289.	15294
	( 12.44)	-	1.93) (	4.34)(	7.68)(	25.23)(	29.82)(	206.41)(	433.07)(
DAMS	08.7		67.	153.	269.	842.	939.	7236.	15266.
	( 12.44)	_	1.89)(	4.32)(	7.61)(	23.84)(	26.60)(	204.903	432.2836
CHAN 6	4.80		64.	147.	253.	734.	873.	7125.	15110.
	( 12.44)	_	1.82)(	4.18)(	7.16)(	20.79)(	24.7136	201.77)(	427.87)(
AREA 6	1.46		66.	132.	199.	265.	331.	3312.	6624.
	( 3.78)	-	1.88)(	3.75)(	5.63)(	7.50)(	9.38)(	93.78)(	187.56)(
٥	6.26	•	99.	214.	341,	760.	927.	10020.	20377.
	(22.91 )	_	2.80)(	9.05)(	) (99.6	21.53)(	26.25)(	283.74)(	577.0036
DAM 6	6.26		98.	207.	323.	725.	902	8959.	19950.
ļ.	(22.01)	<b>-</b>	2.79)(	2.86)(	9.15)(	20.54)(	25.55)(	253.69)(	564.9336
AREA 7	.30	1	22.	45.	. 67.	90.	112.	1120.	2239.
	(11.	_	•63)(	1.27)(	1.90) (	3.54)(	3.17)(	31.70)(	63.40)(
7	6.56	-	106	221.	343.	727.	905.	9235.	20594.
	( 17.00)	_	3.00)(	6.25)(	9.71)(	20.603 (	25.613(	261.49)(	583,1616
DAN 7	5.56		96	2112	330.	706.	889.	9233.	20573.
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786.60
49. MAXINUM DEPTH OVER DAM 00. 00. 1.02 2.80 STORAGE OUTFLOW RESERVOIR N.S.ELEV 788.62 789.68 790.14 790.41 790.49 791.42 RATIO OF PMF (KETO OM) elth 1.1. De-PLAN

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FLOOD HYDROGRAPH PACKA - HEC-1

SUMMARY OF DAM SAFETY ANALYSIS

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		TIME OF FAILURE	HOURS	• 00	00.	00.	00.		11.33
707 OF BAR 785-00	61.	TIME OF MAX OUTFLOW	HOURS	16.00	16.00	18.17	18.00	17.08	16.08
		BURATION OVER TOP	HOURS	00.	000	00.	00.	9	•31
SPILLWAY CREST 784.40	.00	MAXIMUM	CFS	2.		•	16.	-6-	1356.
	.0	MAXIMUM	AC-FT	. 99	67.	67.	68•	68	70.
INITIAL VALUE 724.40		MAXIMUM	OVER DAM	00.	00.	00.	00.	00.	- n
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•		RA TIO	Jud	.01	-02	. 0°	•0•	• 05	1.00
PLAN 1		tage 1.50 De-							

HOURS TIME OF 13.83 14.83 TIME OF MAX OUTFLOW HOURS 20.83 20.08 19.50 14.83 17.83 DURATION OVER TOP HOURS TIME 21.42 20.75 19.63 19.42 18.67 17.75 DAM SAFETY ANALYSIS SPILLMAY CREST 762.50 122. STATION CHAN S STAGEAFT 740.5 741.1 743.1 743.3 750.2 153. 269. 966. 1073. 6609. MAXIMUM OUTFLOW CFS 680 67. 265. 878. 1001. 6473. FLOUSCES 153. 153. 169. 255. 257. 309. STORAGE AC-FT PAXIMUM SUPMARY OF 1N111AL VALUE 762-50 122-PLAN 1 RATIO 25.53 OVER DAM MAXINUM 9009013 ELEVATION STORAGE OUTFLOW NESERVOIR V.S.ELFV 763.48 764.20 765.01 768.35 768.83 770.71 771.85 MAKIMUM RA TIO 2229233 PHE Jahres Edy Est. t. L. L. C. • (NO KION) PLAN

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LOOD HYDROGRAPH PACKAG

TIME OF FAILURE HOURS TIME OF HAX OUTFLOW HOURS 22.08 21.00 20.08 19.67 19.17 18.25 738.00 738.00 3505. DURATION OVER TOP HOURS 23.00 21.92 21.00 20.33 19.92 18.50 TIPE 000.000 SAFETY ANALYSIS SPILLWAY CREST 723.00 0. STATION CHAN MAXIMUM STAGE . FT 700.2 700.5 700.8 702.1 706.2 67. 153. 269. 942. 939. 7236. PAXIMUM OUTFLOW CFS E Y O 64. 147. 253. 734. 873. 7125. 15110. MAXIMUM FLOW, CFS STORAGE AC-FT 26. 33. 373. 6 1NITIAL WALUE 723.00 0. SUBBARY PLAN 2000000 RATIO MAXIMUM DEPTH OVER DAM ELEVATION STORAGE OUTFLOW RESERVOIR 724.50 725.35 726.13 730.00 730.34 741.27 743.39 ........... RATIO OF PMF 00.03 70 Embarbate PLAN

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Marie Marie

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## SUMMARY OF DAM SAFETY ANALYSIS

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LOOD HYDROGRAPH PACKAC HEC-1 TIME OF FAILURE HOURS TIME OF MAX OUTFLOW HOURS 17.75 17.92 17.92 221.08 20.50 18.00 TOP OF DAM 651.80 104. BURATION OVER TOP HOURS 2.92 14.08 DAM SAFETY ANALYSIS SPILLWAY CREST 650.00 211. 330. 706. 889. 9233. MAXINUM OUTFLOW CFS PAXIMUM STORAGE AC-FT 89. 93. 106. 210. 288. 0 1NITIAL VALUE 650.00 74. SUMMARY MAXIMUM DEPTH OVER DAM 000.000 ELEVATION STORAGE OUTFLOW MAXIMUM RESERVOIR M.S.ELEV 650.59 650.91 651.18 651.87 652.16 656.68 •••••• #A 7 10 00.03 Children A. PLAR 1/2

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PROJECT 9457:

CASE PRF JUL 81 PROGRAM H21/02-1V TIME 17:49:04 0115 015 029 079 .029 ... .015 790.5 790.0 789.5 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 2000 - 20 147 789.0 200 200 200 200 200 200 110 110, 768.5 796.0 75. 627. 21001 788.0 795.0 45. ROUTING THROUGH WELCH LAKE DAN 787.5 794.0 18. 538. 787.4 793.0 11. 464. .005 AREA 1 1 TO WILCH LAKE 2 3.37 787.0 3250 1.92 37:5 200. .01 FLOOD HYDROGRAPH PACKAGE - HEC-1 FLOOD HYPROGRAPH PACKAGE (HEC=1). BAN SAFETY VERSION JULY 1978 ******************* LAST PODIFICATION OF APR 80 786.6 791.0 279. KTINFLOU 005 999 1 Y - V 202 2222222222 2222222222222 B L A C 2 2 4 25

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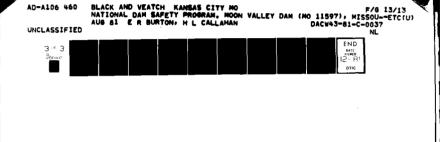
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CASE PPF HEC-1 PROGRAM H27/02-1V TIME 17:49:4 700. 700. 362.465. KÍ<u>corbine mydrographs-total inflow to hwy 63(outflow from Hwy 63 & area 6)</u> K Ri Routing thfough highway 63 embankment 360. 518. 700. -71 -10400. 0.0063 710. 280. 730. -657.0 680. 5898. COMBINE HYDROGRAPHS-TOTAL INFLOW TO MOON VALLEY LAKE
1 DAM 7
ROUTING THROUGH MOON VALLEY DAM 226. 653.8 ī -650.0 ī 151. 730. 100. 920. 99. 651.8 670. 646. 690. INFLOW TO HIGHWAY 63 EMBANKPENT 650.4 665. 234. 680. 1180. 51 6. 39. 340. 118 5V 686.9 627. 696. 71 K 0 AREA 7 K1 INFLOW TO FOON VALLEY LAKE M 0 2 0.299 54.6 570. 650.3 658. 33. 2.6 660. 650.1 1.192 560. \$\$ 650. \$\$ 650. \$\$ 650. \$\$ 650. \$\$ 650. \$\$ 650.0 74 0.070 -288 657. COO HADROGRAPH PACKAG

PREVIEW OF SEQUENCE OF STREAM NETWORK CALCULATIONS DAR S CHAN 6 AREA 0 DAM 6 AREA 2 AREA 2 AREA 3 AREA 3 DAM 7 DAM CHAN S AREA 5 AREA 4 DAN COPBINE 3 HYDROGRAPHS AT ROUTE HYDROGRAPH TO CHI ROUTE HYDROGRAPH TO CHI ROUTE HYDROGRAPH AT ARE COMBINE 2 HYDROGRAPH AT COMBINE 2 HYDROGRAPHS AT ROUTE HYDROGRAPH AT ARE COMBINE 2 HYDROGRAPHS AT ROUTE HYDROGRAPH TO DE ROUTE HYDROGRAPH AT ARE RUNDF HYDROGRAPH AT
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AD-A106 460

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BLACK	R VEATOR						PROJECT 9457:	PROJECT 9457: DATE 17 JUL 81 PAGE 98	PAGE	80
FLOOD HYDROGRAPH	STREET PACKAGE - MEC-1						PROGRAM H21/02-1V	IV TIME 17:49:04	CASE PHF	
	1.01	23.			268. 2	.89.				
	1.01	l	287 23	23.92	į	282.				
PEAK OUTFLOW IS	2361. AT TIME	17.42 HOURS								
		PEAK	6-HOUR	24-HOUR	72-HOUR	TOTAL VOI	VOLUME			
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	RUNOFF SUMMARY. A	IVERAGE FLO	V IN CUBI	C FEET PE	<u>AVERAGE FLOW IN CUBIC FEET PER SECOND (CUBIC</u> Area in Square Miles(Square Kilometers)	UBIC METEL	METERS PER SECOND)			
			PEAK	6-HOUR	24-HOUR	72-HOUR	AREA			
	HYDROGPAPH AT	AREA 1	1274.	20.11)(		218.	3.37			
	ROUTED TO	DAM 1	3301.	842.	242.	242.	3.37			
	HYDROGRAPH AT	AREA 2	393.	1.67)(	18.	18.	.50)			
•••	ROUTED TO	DAM 2	22.	21.	10.	10.	.50)			
 	HYBROGRAPH AT	AREA 3	164.	16.	.16)C	.1436	.05			
	2-COMBINED	E ~	4.97)(	34.	15.	15.	.63)			
	ROUTED TO	DAM 3	56. 1.58)(	32.	14.	14.	.63)			
	HYDROGRAPH AT	AREA 4	22.06)(	114.	1.000.0	1.000.0	.38			
	3-COMBINED	•	3370.	928.	291.	291.	3.99			

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